

```

GET
  FILE='C:\Users\LENOVO\Documents\ImAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3 16.11.
sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
EXAMINE VARIABLES=AGE BY Randomization
  /PLOT BOXPLOT STEMLEAF
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 14:19:54
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.

Notes

Syntax		EXAMINE VARIABLES=AGE BY Randomization /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:01.09
	Elapsed Time	00:00:00.73

[DataSet1] C:\Users\LENOVO\Documents\ImAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3 16.11.sav

Toco/Placebo

Case Processing Summary

	Toco/Placebo	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
AGE	Tocotrienol	125	100.0%	0	0.0%	125	100.0%
	Placebo	125	100.0%	0	0.0%	125	100.0%

Descriptives

Toco/Placebo			Statistic	Std. Error	
AGE	Tocotrienol	Mean	61.08	.739	
		95% Confidence Interval for Mean	Lower Bound	59.62	
			Upper Bound	62.54	
		5% Trimmed Mean	61.29		
		Median	61.00		
		Variance	68.332		
		Std. Deviation	8.266		
		Minimum	39		
		Maximum	85		
		Range	46		
		Interquartile Range	12		
		Skewness	-.361	.217	
		Kurtosis	.223	.430	
	Placebo	Mean	60.67	.653	
		95% Confidence Interval for Mean	Lower Bound	59.38	
			Upper Bound	61.96	
		5% Trimmed Mean	60.88		
		Median	61.00		
		Variance	53.319		
		Std. Deviation	7.302		
Minimum		39			
Maximum		78			
Range		39			
Interquartile Range	9				
Skewness	-.480	.217			
Kurtosis	.230	.430			

AGE

Stem-and-Leaf Plots

AGE Stem-and-Leaf Plot for
Randomization= Tocotrienol

```

Frequency      Stem & Leaf
1.00 Extremes      (= < 39)
2.00          4 . 01
1.00          4 . 3
    
```

```

3.00      4 .  445
1.00      4 .   6
3.00      4 .  899
4.00      5 .  0111
3.00      5 .  222
13.00     5 .  4444444555555
10.00     5 .  6666677777
10.00     5 .  8899999999
12.00     6 .  0000001111111
 8.00     6 .  22233333
 9.00     6 .  44455555
16.00     6 .  6666666666777777
15.00     6 .  8888888999999999
 6.00     7 .  001111
 2.00     7 .   23
 4.00     7 .  4455
 1.00     7 .   6
 1.00 Extremes (>=85)

```

```

Stem width:      10
Each leaf:       1 case(s)

```

AGE Stem-and-Leaf Plot for
Randomization= Placebo

```

Frequency      Stem & Leaf

 2.00 Extremes  (= <40)
 2.00          4 .  55
 3.00          4 .  777
 5.00          4 .  9999
 3.00          5 .  011
 7.00          5 .  2222233
 4.00          5 .  4455
 6.00          5 .  677777
15.00          5 .  8888888999999999
25.00          6 .  000000000001111111111111111111
 8.00          6 .  22223333
12.00          6 .  4444555555555
13.00          6 .  666777777777777
 5.00          6 .  88999
 9.00          7 .  000000001
 4.00          7 .  2233
 1.00          7 .   4
  .00          7 .
 1.00          7 .   8

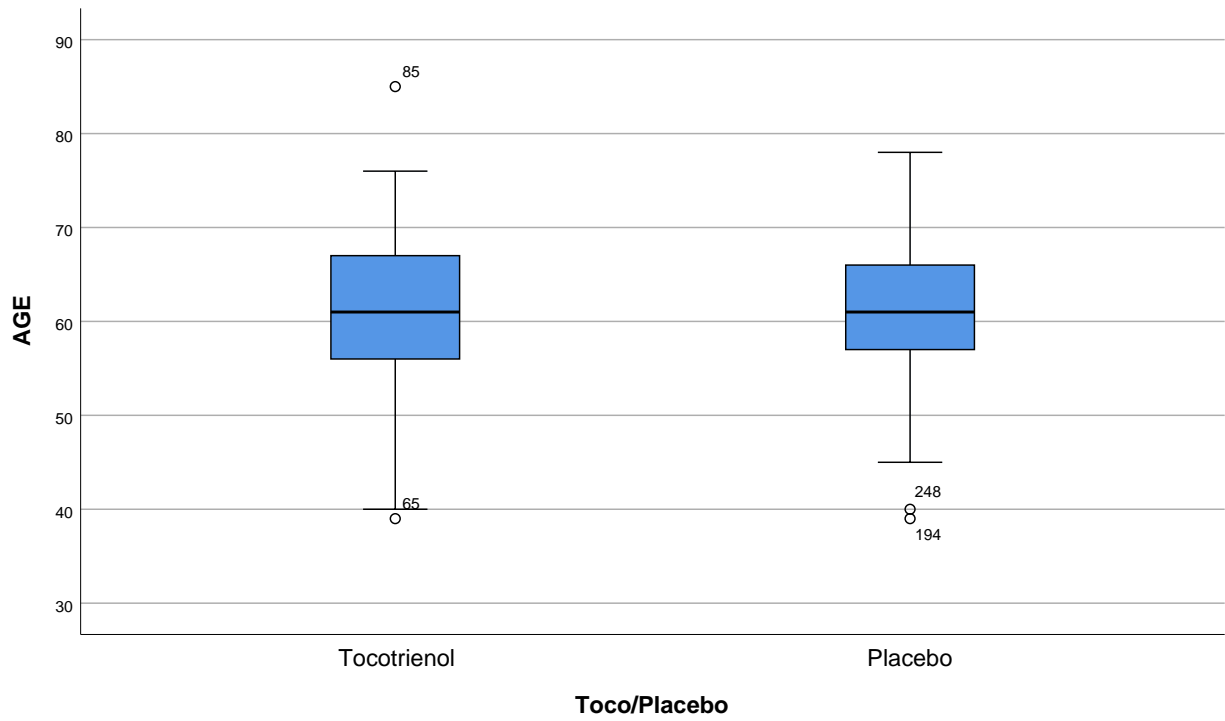
```

```

Stem width:      10

```

Each leaf: 1 case(s)



```
T-TEST GROUPS=Randomization(1 2)  
/MISSING=ANALYSIS  
/VARIABLES=AGE  
/CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		24-NOV-2021 14:20:50
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=AGE /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
AGE	Tocotrienol	125	61.08	8.266	.739
	Placebo	125	60.67	7.302	.653

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
AGE	Equal variances assumed	2.946	.087	.414	248
	Equal variances not assumed			.414	244.279

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference Lower
AGE	Equal variances assumed	.680	.408	.987	-1.535
	Equal variances not assumed	.680	.408	.987	-1.535

Independent Samples Test

		t-test for Equality of Means
		95% Confidence Interval of the Difference Upper
AGE	Equal variances assumed	2.351
	Equal variances not assumed	2.351

```

CROSSTABS
  /TABLES=GENDER ETHNIC Euroscore BY Randomization
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ
  /CELLS=COUNT ROW
  /COUNT ROUND CELL.
    
```

Crosstabs

Notes

Output Created		24-NOV-2021 14:21:19
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=GENDER ETHNIC Euroscore BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
GENDER * Toco/Placebo	250	100.0%	0	0.0%	250	100.0%
ETHNIC * Toco/Placebo	250	100.0%	0	0.0%	250	100.0%
Euroscore * Toco/Placebo	243	97.2%	7	2.8%	250	100.0%

GENDER * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
GENDER	Male	Count	101	100	201
		% within GENDER	50.2%	49.8%	100.0%
	Female	Count	24	25	49
		% within GENDER	49.0%	51.0%	100.0%
Total		Count	125	125	250
		% within GENDER	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.025 ^a	1	.873		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.025	1	.873		
Fisher's Exact Test				1.000	.500
Linear-by-Linear Association	.025	1	.874		
N of Valid Cases	250				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 24.50.

b. Computed only for a 2x2 table

ETHNIC * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
ETHNIC	Malay	Count	101	104	205
		% within ETHNIC	49.3%	50.7%	100.0%
	Chinese	Count	7	2	9
		% within ETHNIC	77.8%	22.2%	100.0%
	Indian	Count	16	19	35
		% within ETHNIC	45.7%	54.3%	100.0%
	Others	Count	1	0	1
		% within ETHNIC	100.0%	0.0%	100.0%
Total	Count	125	125	250	
	% within ETHNIC	50.0%	50.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	4.079 ^a	3	.253
Likelihood Ratio	4.630	3	.201
Linear-by-Linear Association	.030	1	.862
N of Valid Cases	250		

a. 4 cells (50.0%) have expected count less than 5. The minimum expected count is .50.

Euroscore * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Euroscore	Low risk	Count	59	45	104
		% within Euroscore	56.7%	43.3%	100.0%
	Medium Risk	Count	49	60	109
		% within Euroscore	45.0%	55.0%	100.0%
	High Risk	Count	14	16	30
		% within Euroscore	46.7%	53.3%	100.0%
Total		Count	122	121	243
		% within Euroscore	50.2%	49.8%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	3.124 ^a	2	.210
Likelihood Ratio	3.132	2	.209
Linear-by-Linear Association	2.201	1	.138
N of Valid Cases	243		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 14.94.

FREQUENCIES VARIABLES=AF
/ORDER=ANALYSIS.

Frequencies

Notes

Output Created		24-NOV-2021 14:24:14
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=AF /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

AF

N	Valid	242
	Missing	8

AF

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	154	61.6	63.6	63.6
	Yes	88	35.2	36.4	100.0
	Total	242	96.8	100.0	
Missing	999	8	3.2		
Total		250	100.0		

```

CROSSTABS
  /TABLES=AF OnsetAFGrp AFepisode BY Randomization
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ
  /CELLS=COUNT ROW
  /COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		24-NOV-2021 14:25:37
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=AF OnsetAFGrp AFepisode BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
AF * Toco/Placebo	242	96.8%	8	3.2%	250	100.0%
OnsetAFGrp * Toco/Placebo	85	34.0%	165	66.0%	250	100.0%
AFepisode * Toco/Placebo	88	35.2%	162	64.8%	250	100.0%

AF * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
AF	No	Count	78	76	154
		% within AF	50.6%	49.4%	100.0%
	Yes	Count	44	44	88
		% within AF	50.0%	50.0%	100.0%
Total	Count	122	120	242	
	% within AF	50.4%	49.6%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.009 ^a	1	.923		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.009	1	.923		
Fisher's Exact Test				1.000	.514
Linear-by-Linear Association	.009	1	.923		
N of Valid Cases	242				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 43.64.

b. Computed only for a 2x2 table

OnsetAFGrp * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
OnsetAFGrp	<48	Count	24	21	45
		% within OnsetAFGrp	53.3%	46.7%	100.0%
	>48	Count	18	22	40
		% within OnsetAFGrp	45.0%	55.0%	100.0%
Total	Count	42	43	85	
	% within OnsetAFGrp	49.4%	50.6%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.588 ^a	1	.443		
Continuity Correction ^b	.302	1	.583		
Likelihood Ratio	.589	1	.443		
Fisher's Exact Test				.517	.291
Linear-by-Linear Association	.581	1	.446		
N of Valid Cases	85				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.76.

b. Computed only for a 2x2 table

AFepisode * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
AFepisode	Single	Count	21	24	45
		% within AFepisode	46.7%	53.3%	100.0%
	Multiple	Count	23	20	43
		% within AFepisode	53.5%	46.5%	100.0%
Total	Count	44	44	88	
	% within AFepisode	50.0%	50.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.409 ^a	1	.522		
Continuity Correction ^b	.182	1	.670		
Likelihood Ratio	.410	1	.522		
Fisher's Exact Test				.670	.335
Linear-by-Linear Association	.405	1	.525		
N of Valid Cases	88				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 21.50.

b. Computed only for a 2x2 table

```
T-TEST GROUPS=Randomization(1 2)
/MISSING=ANALYSIS
/VARIABLES=OnsetAF
/CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		24-NOV-2021 14:26:33
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=OnsetAF /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
Onset time AF in min	Tocotrienol	42	2918.55	1599.595	246.823
	Placebo	43	2671.58	1644.108	250.724

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Onset time AF in min	Equal variances assumed	.002	.962	.702	83
	Equal variances not assumed			.702	82.999

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
Onset time AF in min	Equal variances assumed	.485	246.966	351.945
	Equal variances not assumed	.485	246.966	351.830

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Onset time AF in min	Equal variances assumed	-453.037	946.970
	Equal variances not assumed	-452.809	946.741

```

EXAMINE VARIABLES=OnsetAF
/PLOT BOXPLOT STEMLEAF
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
    
```

Explore

Notes

Output Created		24-NOV-2021 14:28:35
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=OnsetAF /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:00.53
	Elapsed Time	00:00:00.11

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Onset time AF in min	85	34.0%	165	66.0%	250	100.0%

Descriptives

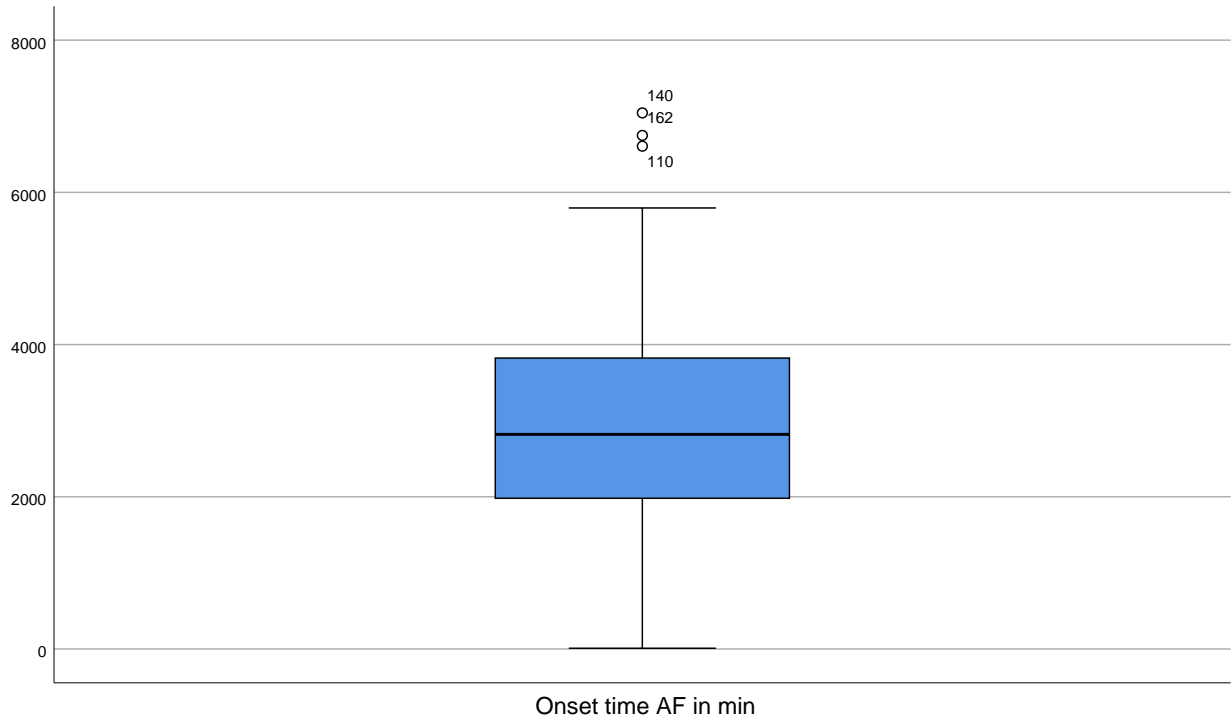
		Statistic	Std. Error	
Onset time AF in min	Mean	2793.61	175.428	
	95% Confidence Interval for Mean	Lower Bound	2444.75	
		Upper Bound	3142.47	
	5% Trimmed Mean	2739.16		
	Median	2820.00		
	Variance	2615864.336		
	Std. Deviation	1617.363		
	Minimum	10		
	Maximum	7044		
	Range	7034		
	Interquartile Range	1887		
	Skewness	.342	.261	
	Kurtosis	.100	.517	

Onset time AF in min

Onset time AF in min Stem-and-Leaf Plot

Frequency	Stem &	Leaf
9.00	0 .	000122233
5.00	0 .	55666
3.00	1 .	024
5.00	1 .	67999
16.00	2 .	0001112223344444
13.00	2 .	5777888888999
8.00	3 .	00011234
8.00	3 .	55578899
8.00	4 .	00012233
2.00	4 .	56
2.00	5 .	14
3.00	5 .	777
3.00	Extremes	(>=6607)

Stem width: 1000
 Each leaf: 1 case(s)



```
EXAMINE VARIABLES=BMI LEFTAT_SIZE RIGHTATsize EF
/PLOT BOXPLOT STEMLEAF
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
```

```
EXAMINE VARIABLES=BMI
/PLOT BOXPLOT STEMLEAF
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
```

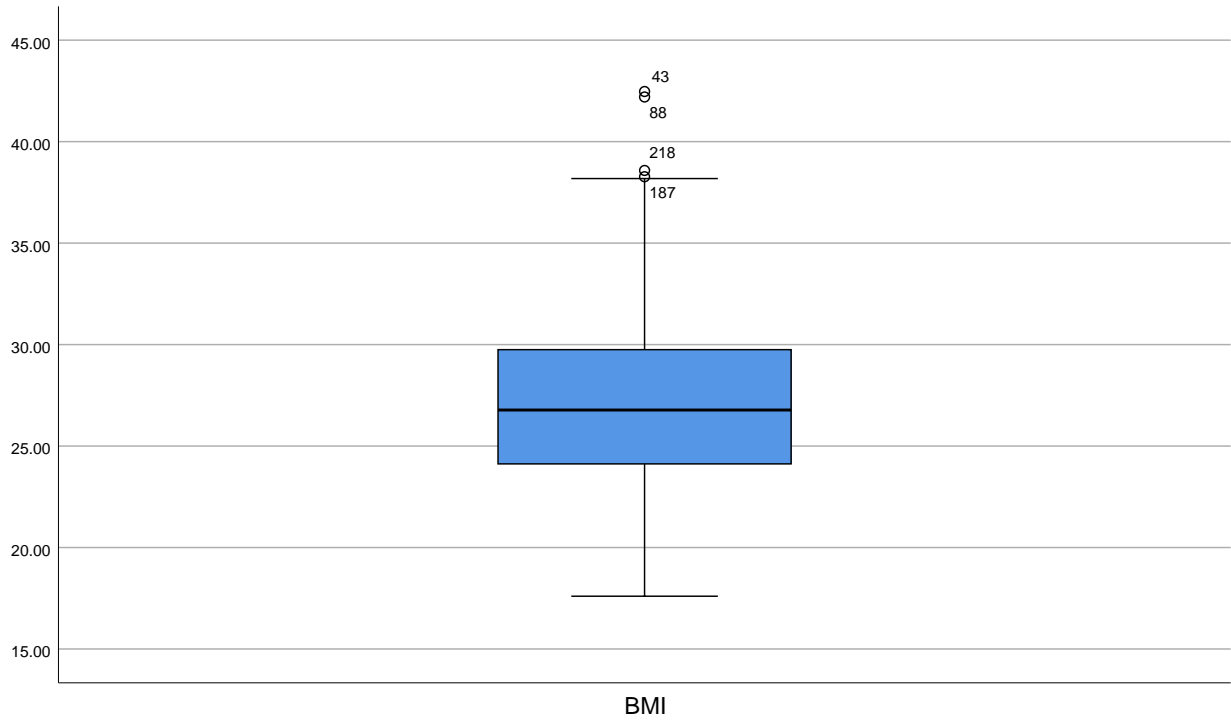
Explore

Notes

Output Created		24-NOV-2021 14:29:27
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=BMI /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.14
	Elapsed Time	00:00:00.10

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
BMI	250	100.0%	0	0.0%	250	100.0%



```
EXAMINE VARIABLES=LEFTAT_SIZE  
  /PLOT BOXPLOT STEMLEAF  
  /COMPARE GROUPS  
  /STATISTICS DESCRIPTIVES  
  /CINTERVAL 95  
  /MISSING LISTWISE  
  /NOTOTAL.
```

Explore

Notes

Output Created		24-NOV-2021 14:32:12
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=LEFTAT_SIZE /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.11
	Elapsed Time	00:00:00.08

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
LEFTAT_SIZE	244	97.6%	6	2.4%	250	100.0%

Descriptives

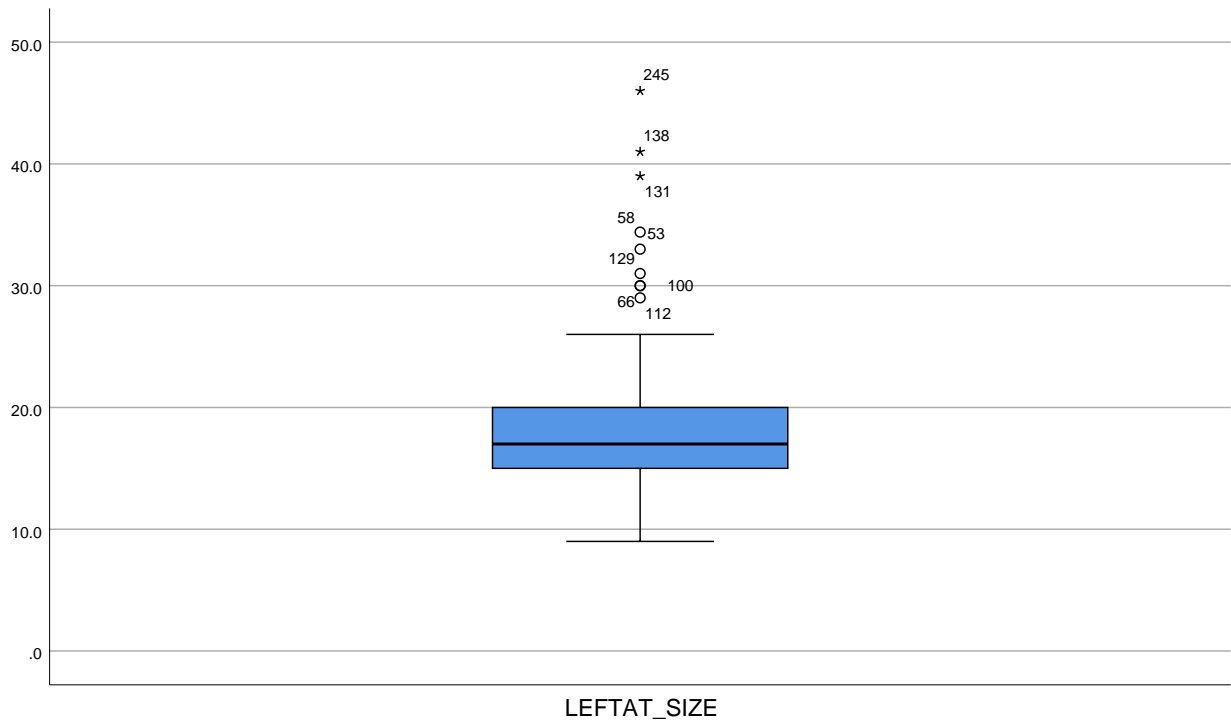
		Statistic	Std. Error	
LEFTAT_SIZE	Mean	18.085	.3174	
	95% Confidence Interval for Mean	Lower Bound	17.460	
		Upper Bound	18.711	
	5% Trimmed Mean	17.665		
	Median	17.000		
	Variance	24.588		
	Std. Deviation	4.9586		
	Minimum	9.0		
	Maximum	46.0		
	Range	37.0		
	Interquartile Range	5.0		
	Skewness	1.958	.156	
	Kurtosis	6.621	.310	

LEFTAT_SIZE

LEFTAT_SIZE Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1.00	9 .	0
2.00	10 .	05
3.00	11 .	000
10.00	12 .	0000013468
19.00	13 .	0000000000145666778
11.00	14 .	00000003467
34.00	15 .	0000000000000000000245666677888889
30.00	16 .	0000000000000000000000023467
30.00	17 .	0000000000000000000000013799
22.00	18 .	00000000000000000002668
18.00	19 .	0000000000000000056
14.00	20 .	00000000000244
6.00	21 .	000037
5.00	22 .	00016
10.00	23 .	0000001799
8.00	24 .	00000034
7.00	25 .	0000067
5.00	26 .	00000
9.00	Extremes	(>=29.0)

Stem width: 1.0
 Each leaf: 1 case(s)



```

EXAMINE VARIABLES=RIGHTATsize
/PLOT BOXPLOT STEMLEAF
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 14:32:47
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=RIGHTATsize /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.14
	Elapsed Time	00:00:00.08

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RIGHTATsize	244	97.6%	6	2.4%	250	100.0%

Descriptives

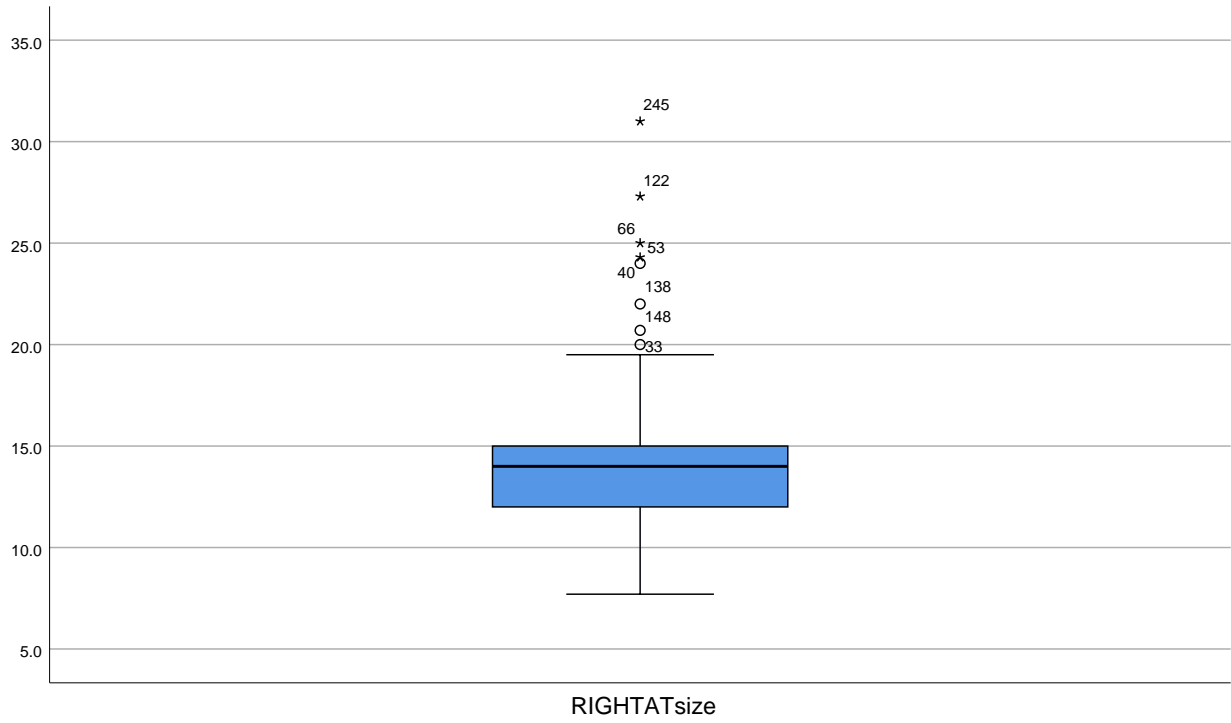
		Statistic	Std. Error	
RIGHTATsize	Mean	13.880	.1978	
	95% Confidence Interval for Mean	Lower Bound	13.490	
		Upper Bound	14.269	
	5% Trimmed Mean	13.654		
	Median	14.000		
	Variance	9.543		
	Std. Deviation	3.0891		
	Minimum	7.7		
	Maximum	31.0		
	Range	23.3		
	Interquartile Range	3.0		
	Skewness	1.595	.156	
	Kurtosis	5.496	.310	

RIGHTATsize

RIGHTATsize Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1.00	7 .	7
1.00	8 .	0
7.00	9 .	0000888
18.00	10 .	000000000000334569
31.00	11 .	000000000000000000013445677889
35.00	12 .	000000000000000000001344455668999
25.00	13 .	0000000000000000014446789
40.00	14 .	00000000000000000000000000000122334577
38.00	15 .	000000000000000000000000000000000225
14.00	16 .	00000000000049
13.00	17 .	0000000000007
6.00	18 .	000005
7.00	19 .	0000145
8.00	Extremes	(>=20.0)

Stem width: 1.0
 Each leaf: 1 case(s)



```

EXAMINE VARIABLES=EF
/PLOT BOXPLOT STEMLEAF
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 14:32:59
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=EF /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE...	
Resources	Processor Time	00:00:00.11
	Elapsed Time	00:00:00.11

Case Processing Summary

	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
EF	246	98.4%	4	1.6%	250	100.0%

Descriptives

		Statistic	Std. Error	
EF	Mean	51.289	.5975	
	95% Confidence Interval for Mean	Lower Bound	50.112	
		Upper Bound	52.466	
	5% Trimmed Mean	51.729		
	Median	53.000		
	Variance	87.830		
	Std. Deviation	9.3718		
	Minimum	9.0		
	Maximum	67.0		
	Range	58.0		
	Interquartile Range	13.0		
	Skewness	-.844	.155	
	Kurtosis	.697	.309	

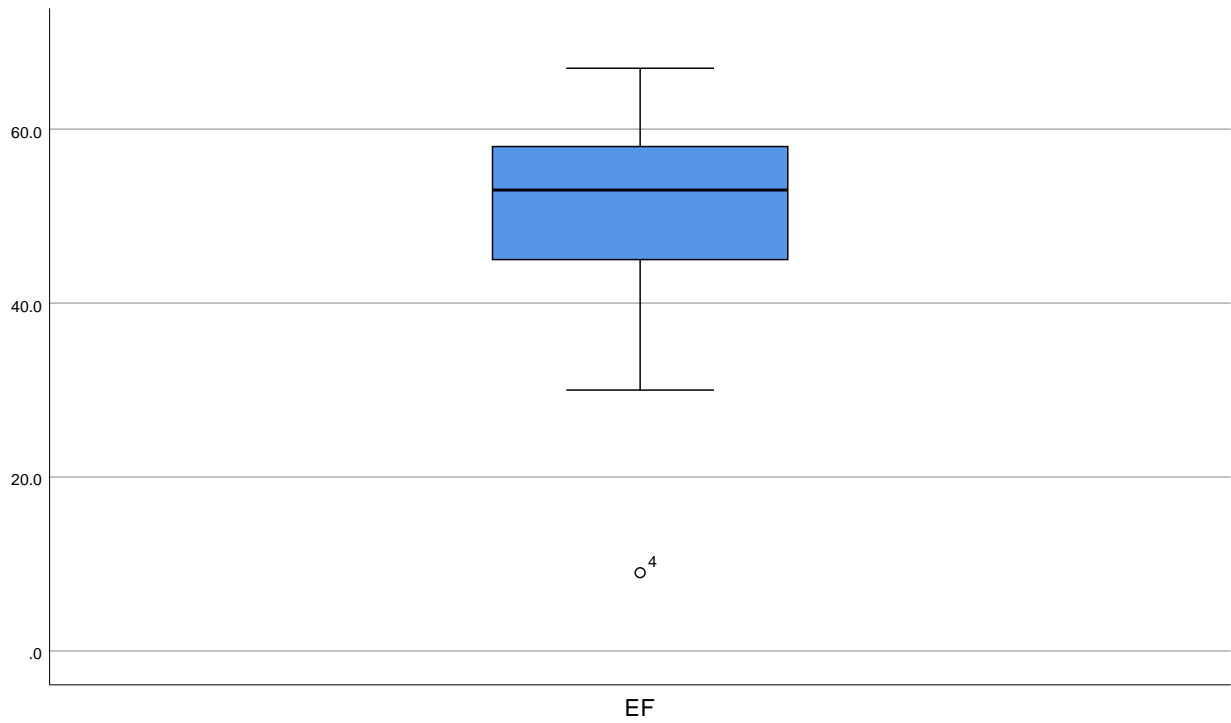
EF

EF Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1.00	Extremes	(=<9)
5.00	3 .	00011
3.00	3 .	223
6.00	3 .	444555
10.00	3 .	6667777777
11.00	3 .	8888889999
11.00	4 .	0000001111
7.00	4 .	2223333
13.00	4 .	444455555555
9.00	4 .	666677777
11.00	4 .	8888888999
14.00	5 .	0000001111111
23.00	5 .	22222222223333333333
16.00	5 .	44444445555555
36.00	5 .	666666666666677777777777777777777
25.00	5 .	88888888888888899999999
15.00	6 .	00000000000111
20.00	6 .	2222222233333333333
8.00	6 .	44445555
2.00	6 .	67

Stem width: 10.0

Each leaf: 1 case(s)



```
CROSSTABS
  /TABLES=BMIGroup NYHA BY Randomization
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ
  /CELLS=COUNT ROW
  /COUNT ROUND CELL.
```

Crosstabs

Notes

Output Created		24-NOV-2021 14:34:15
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=BMIGroup NYHA BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
	BMIGroup * Toco/Placebo	250	100.0%	0	0.0%	250
NYHA * Toco/Placebo	243	97.2%	7	2.8%	250	100.0%

BMIGroup * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
BMIGroup	Underweight	Count	1	1	2
		% within BMIGroup	50.0%	50.0%	100.0%
	Normal	Count	28	31	59
		% within BMIGroup	47.5%	52.5%	100.0%
	Overweight	Count	66	62	128
		% within BMIGroup	51.6%	48.4%	100.0%
	Obese	Count	30	31	61
		% within BMIGroup	49.2%	50.8%	100.0%
Total		Count	125	125	250
		% within BMIGroup	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	.294 ^a	3	.961
Likelihood Ratio	.294	3	.961
Linear-by-Linear Association	.031	1	.860
N of Valid Cases	250		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.00.

NYHA * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
NYHA	No Limitation	Count	77	68	145
		% within NYHA	53.1%	46.9%	100.0%
	Slight	Count	44	52	96
		% within NYHA	45.8%	54.2%	100.0%
	Marked	Count	1	1	2
		% within NYHA	50.0%	50.0%	100.0%
Total		Count	122	121	243
		% within NYHA	50.2%	49.8%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	1.221 ^a	2	.543
Likelihood Ratio	1.222	2	.543
Linear-by-Linear Association	1.121	1	.290
N of Valid Cases	243		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.00.

```

EXAMINE VARIABLES=EF
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
    
```

Explore

Notes

Output Created		24-NOV-2021 14:35:16
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=EF /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE...	
Resources	Processor Time	00:00:00.47
	Elapsed Time	00:00:00.35

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
EF	246	98.4%	4	1.6%	250	100.0%

Descriptives

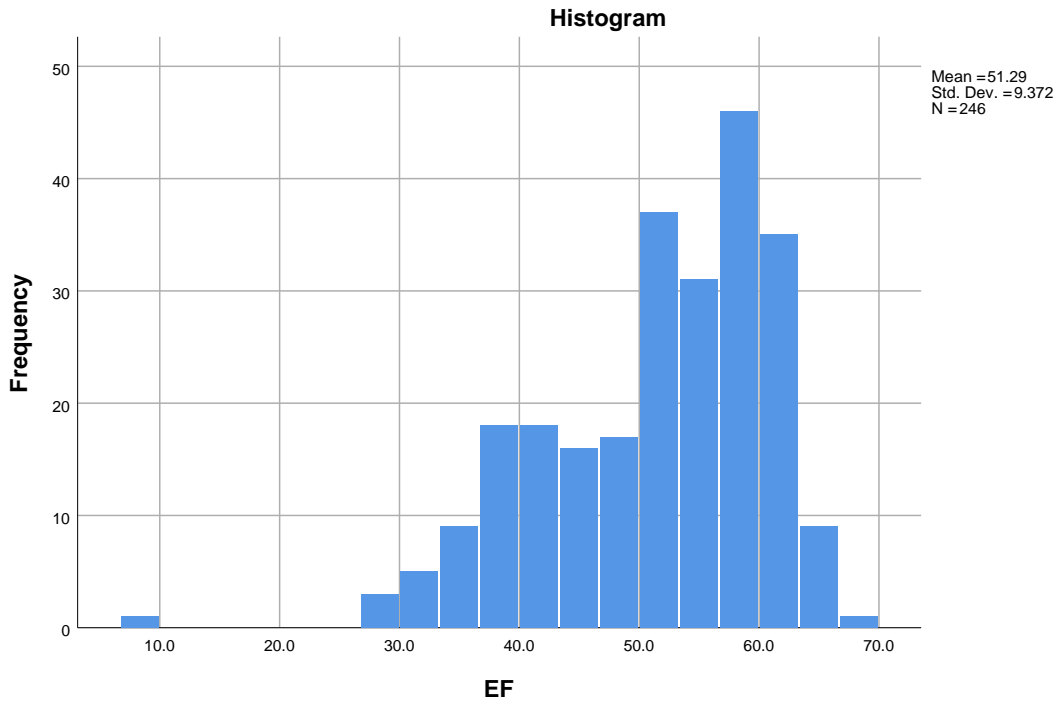
		Statistic	Std. Error	
EF	Mean	51.289	.5975	
	95% Confidence Interval for Mean	Lower Bound	50.112	
		Upper Bound	52.466	
	5% Trimmed Mean	51.729		
	Median	53.000		
	Variance	87.830		
	Std. Deviation	9.3718		
	Minimum	9.0		
	Maximum	67.0		
	Range	58.0		
	Interquartile Range	13.0		
	Skewness	-.844	.155	
	Kurtosis	.697	.309	

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
EF	.123	246	.000	.937	246	.000

a. Lilliefors Significance Correction

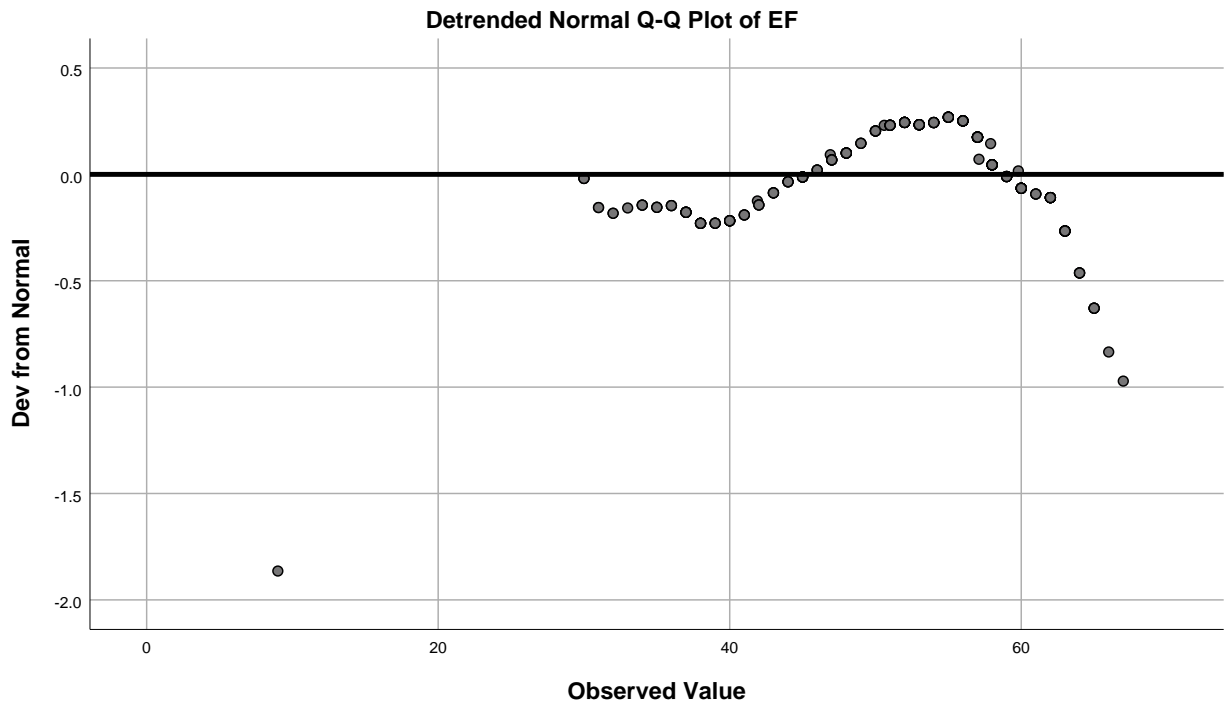
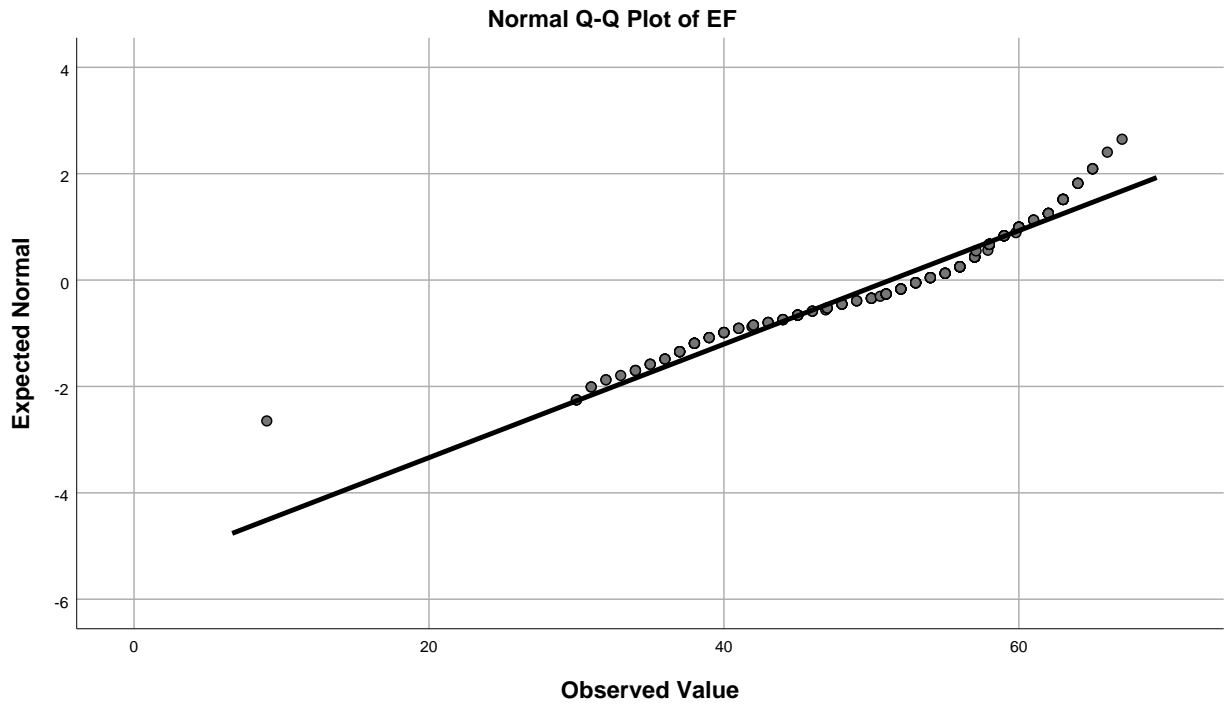
EF

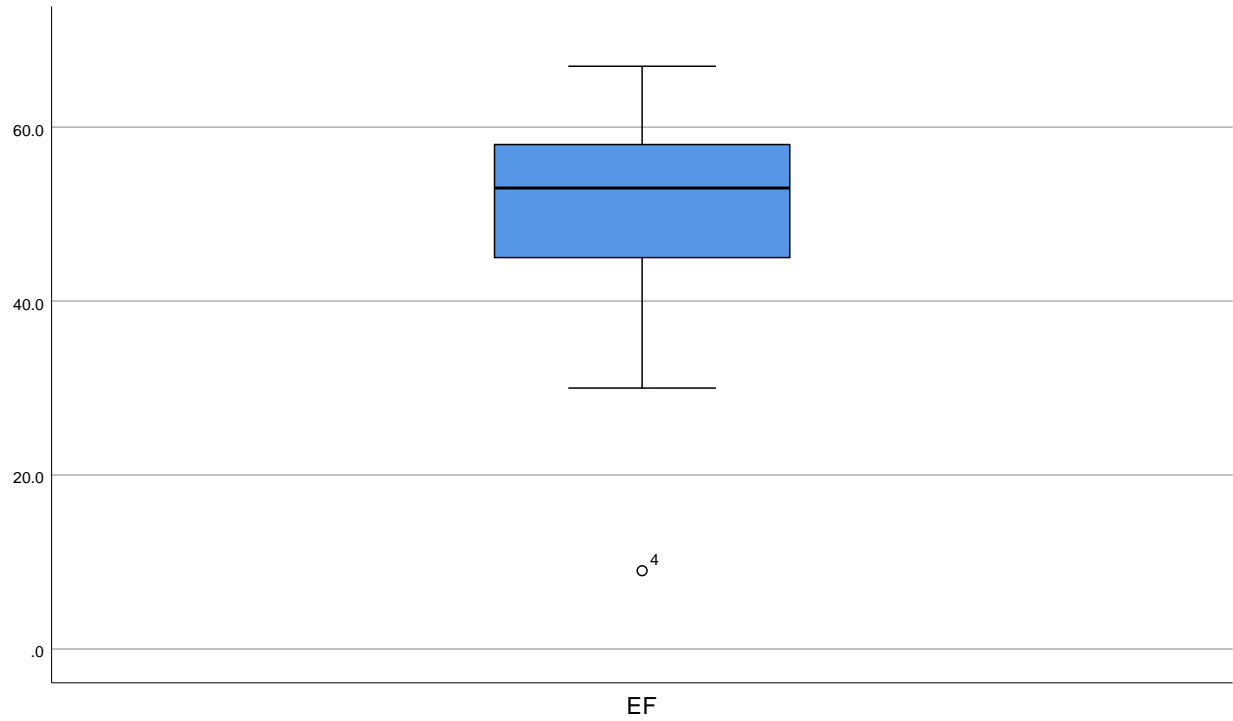


EF Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1.00	Extremes	(=<9)
5.00	3 .	00011
3.00	3 .	223
6.00	3 .	444555
10.00	3 .	6667777777
11.00	3 .	88888889999
11.00	4 .	0000001111
7.00	4 .	2223333
13.00	4 .	444455555555
9.00	4 .	666677777
11.00	4 .	88888888999
14.00	5 .	0000001111111
23.00	5 .	22222222223333333333
16.00	5 .	444444455555555
36.00	5 .	666666666666667777777777777777777777
25.00	5 .	8888888888888888999999999
15.00	6 .	00000000000111
20.00	6 .	222222223333333333
8.00	6 .	44445555
2.00	6 .	67

Stem width: 10.0
Each leaf: 1 case(s)





```
EXAMINE VARIABLES=RIGHTATsize LEFTAT_SIZE  
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT  
/COMPARE GROUPS  
/STATISTICS DESCRIPTIVES  
/CINTERVAL 95  
/MISSING LISTWISE  
/NOTOTAL.
```

Explore

Notes

Output Created		24-NOV-2021 14:35:39
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=RIGHTATsize LEFTAT_SIZE /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:01.13
	Elapsed Time	00:00:00.59

Case Processing Summary

	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
RIGHTATsize	243	97.2%	7	2.8%	250	100.0%
LEFTAT_SIZE	243	97.2%	7	2.8%	250	100.0%

Descriptives

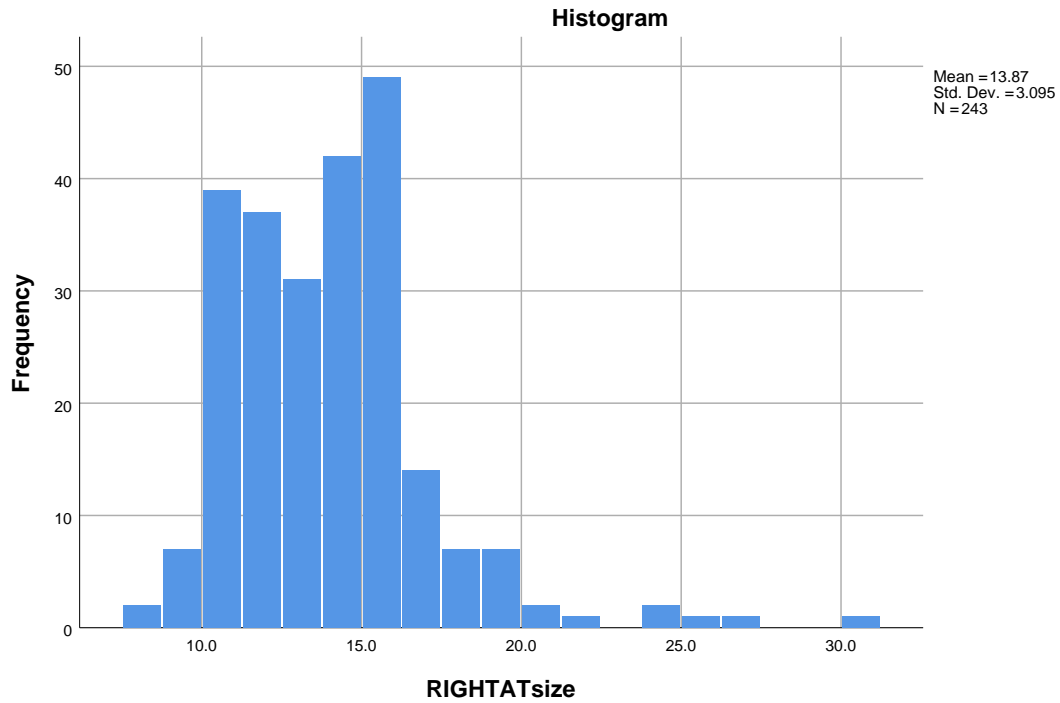
		Statistic	Std. Error	
RIGHTATsize	Mean	13.875	.1985	
	95% Confidence Interval for Mean	Lower Bound	13.484	
		Upper Bound	14.266	
	5% Trimmed Mean	13.648		
	Median	14.000		
	Variance	9.577		
	Std. Deviation	3.0946		
	Minimum	7.7		
	Maximum	31.0		
	Range	23.3		
	Interquartile Range	3.0		
	Skewness	1.597	.156	
	Kurtosis	5.480	.311	
LEFTAT_SIZE	Mean	17.999	.3068	
	95% Confidence Interval for Mean	Lower Bound	17.395	
		Upper Bound	18.604	
	5% Trimmed Mean	17.627		
	Median	17.000		
	Variance	22.875		
	Std. Deviation	4.7828		
	Minimum	9.0		
	Maximum	46.0		
	Range	37.0		
	Interquartile Range	5.0		
	Skewness	1.897	.156	
	Kurtosis	6.757	.311	

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
RIGHTATsize	.148	243	.000	.897	243	.000
LEFTAT_SIZE	.150	243	.000	.869	243	.000

a. Lilliefors Significance Correction

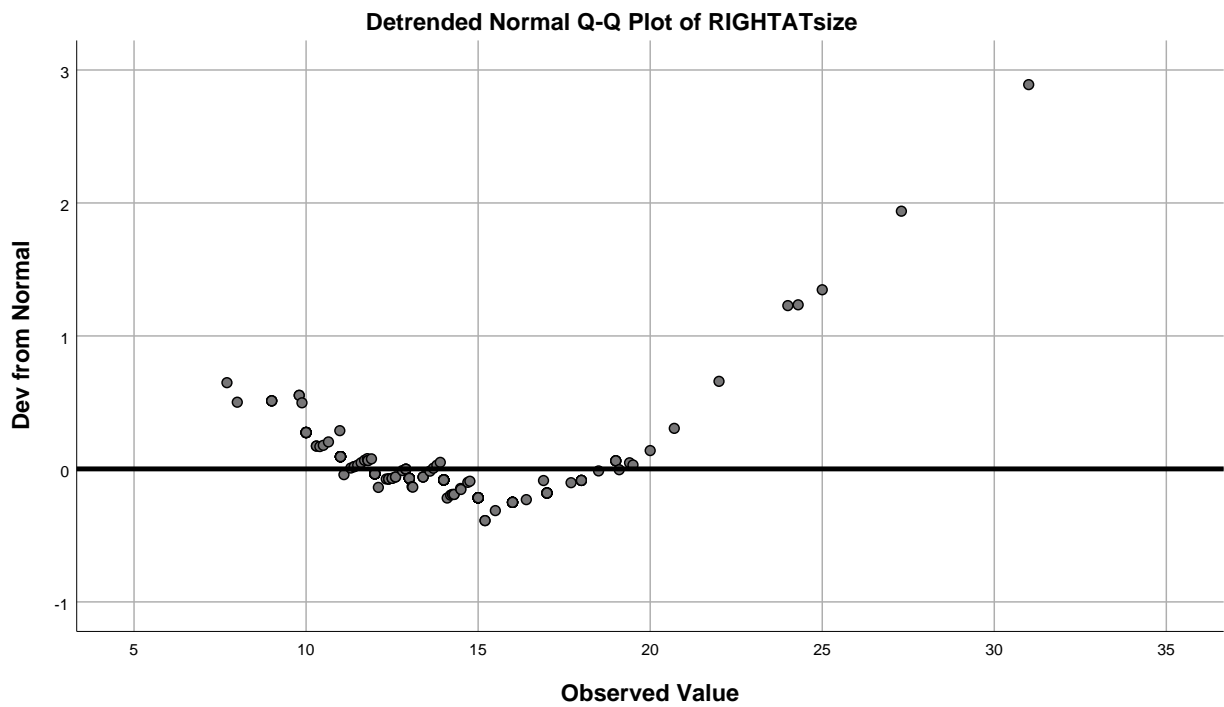
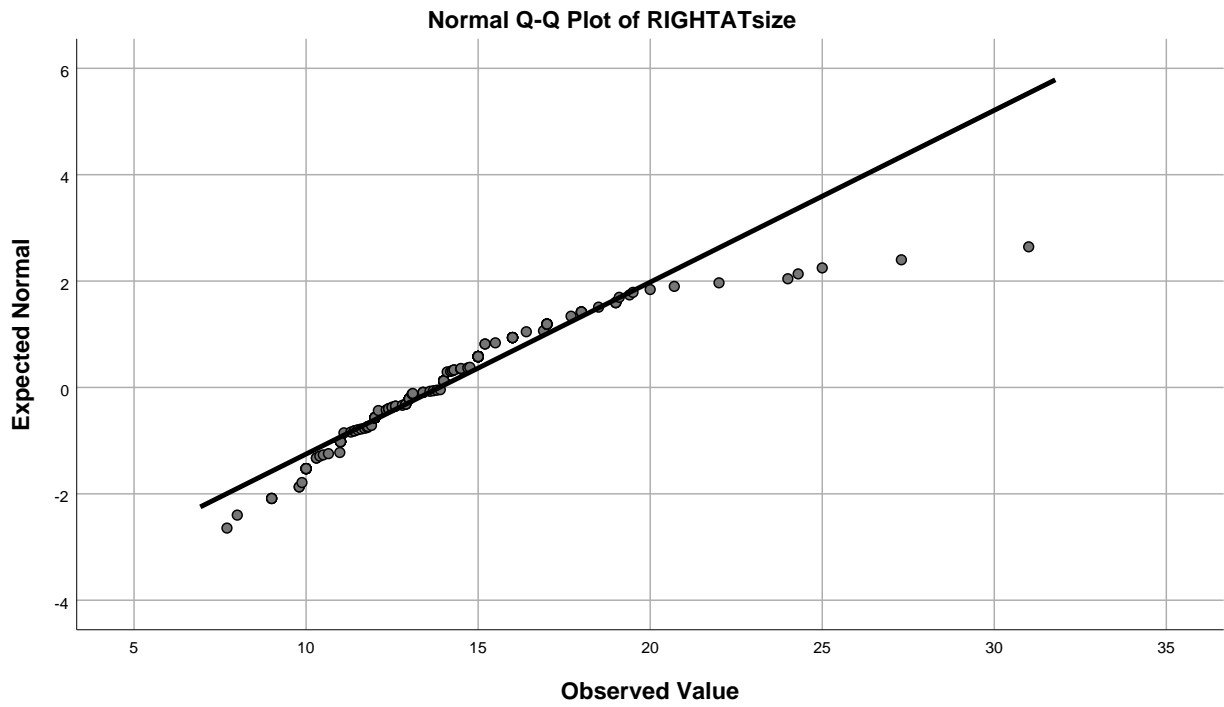
RIGHTATsize

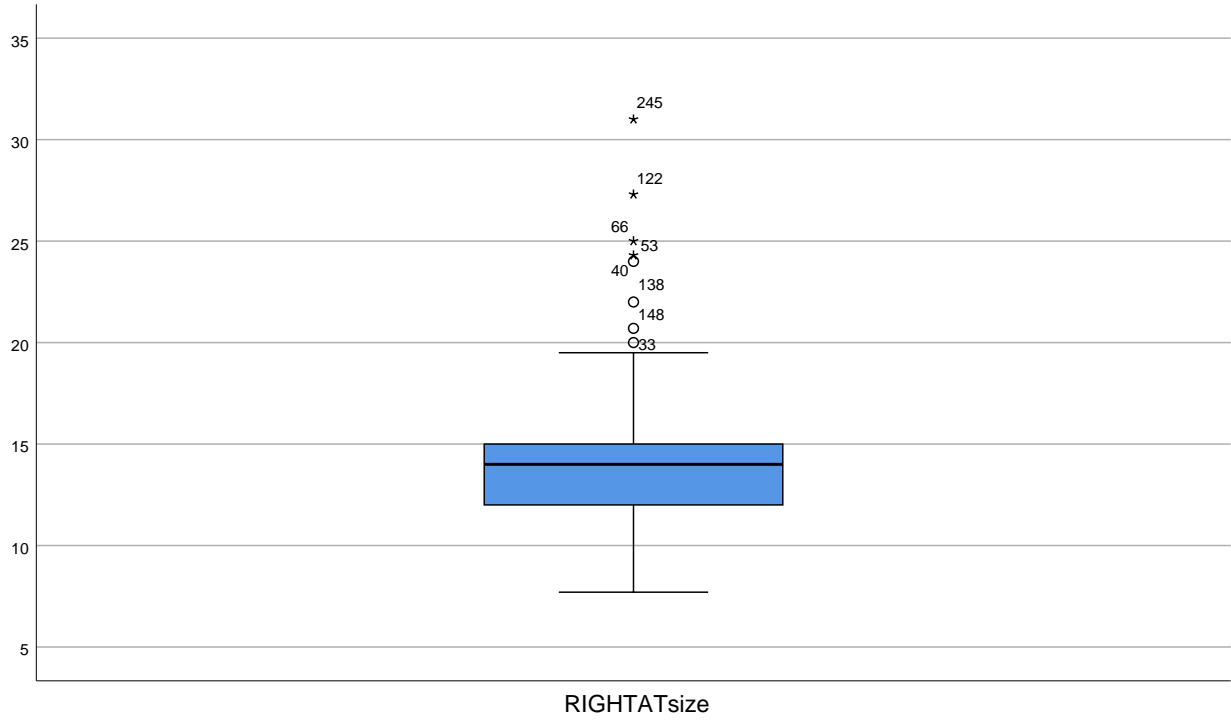


RIGHTATsize Stem-and-Leaf Plot

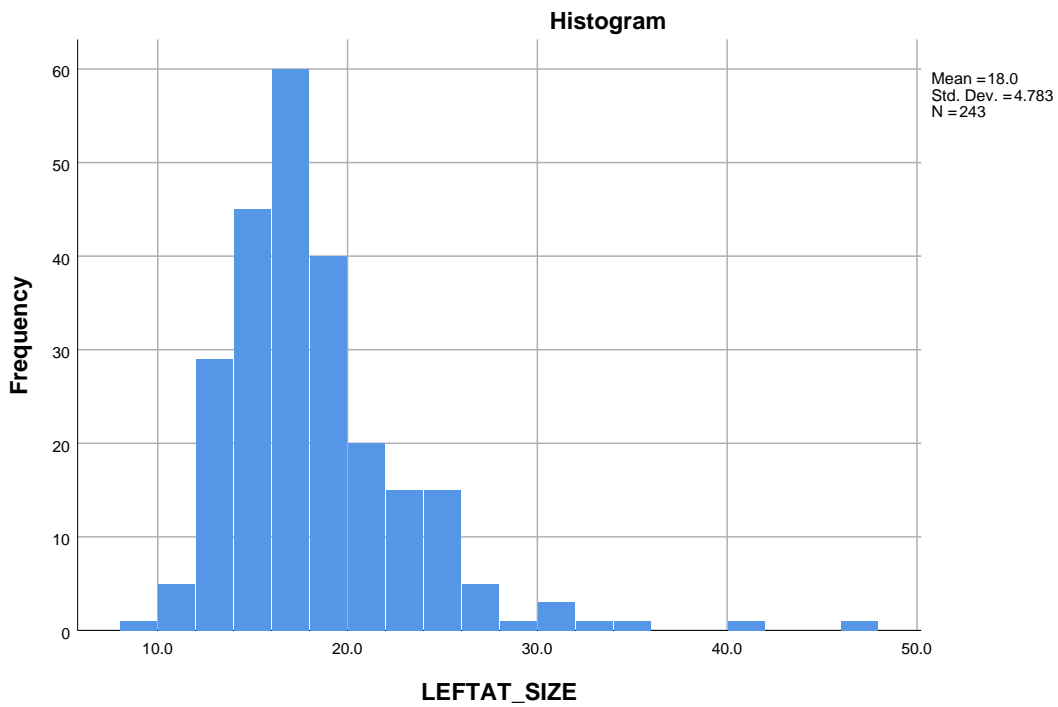
Frequency	Stem &	Leaf
1.00	7 .	7
1.00	8 .	0
7.00	9 .	0000888
18.00	10 .	000000000000334569
31.00	11 .	0000000000000000000013445677889
35.00	12 .	0000000000000000000001344455668999
25.00	13 .	0000000000000000014446789
40.00	14 .	000000000000000000000000000000000122334577
37.00	15 .	00000000000000000000000000000000000225
14.00	16 .	00000000000049
13.00	17 .	0000000000007
6.00	18 .	000005
7.00	19 .	0000145
8.00	Extremes	(>=20.0)

Stem width: 1.0
Each leaf: 1 case(s)





LEFTAT_SIZE



LEFTAT_SIZE Stem-and-Leaf Plot

Frequency Stem & Leaf

```

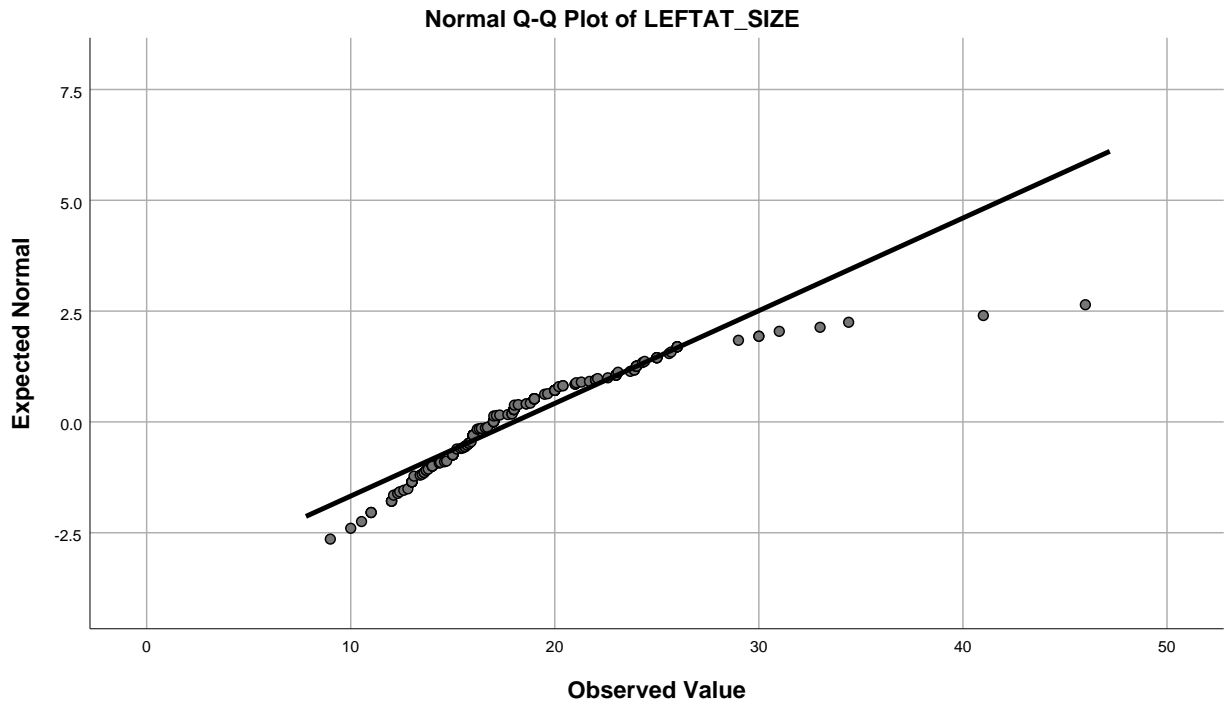
1.00      9 .  0
2.00     10 . 05
3.00     11 . 000
10.00    12 . 0000013468
19.00    13 . 0000000000145666778
11.00    14 . 00000003467
34.00    15 . 000000000000000000245666677888889
30.00    16 . 0000000000000000000000000023467
30.00    17 . 0000000000000000000000000013799
22.00    18 . 000000000000000000002668
18.00    19 . 0000000000000000056
14.00    20 . 00000000000244
 6.00    21 . 000037
 5.00    22 . 00016
10.00    23 . 0000001799
 8.00    24 . 00000034
 7.00    25 . 0000067
 5.00    26 . 00000
 8.00 Extremes (>=29.0)

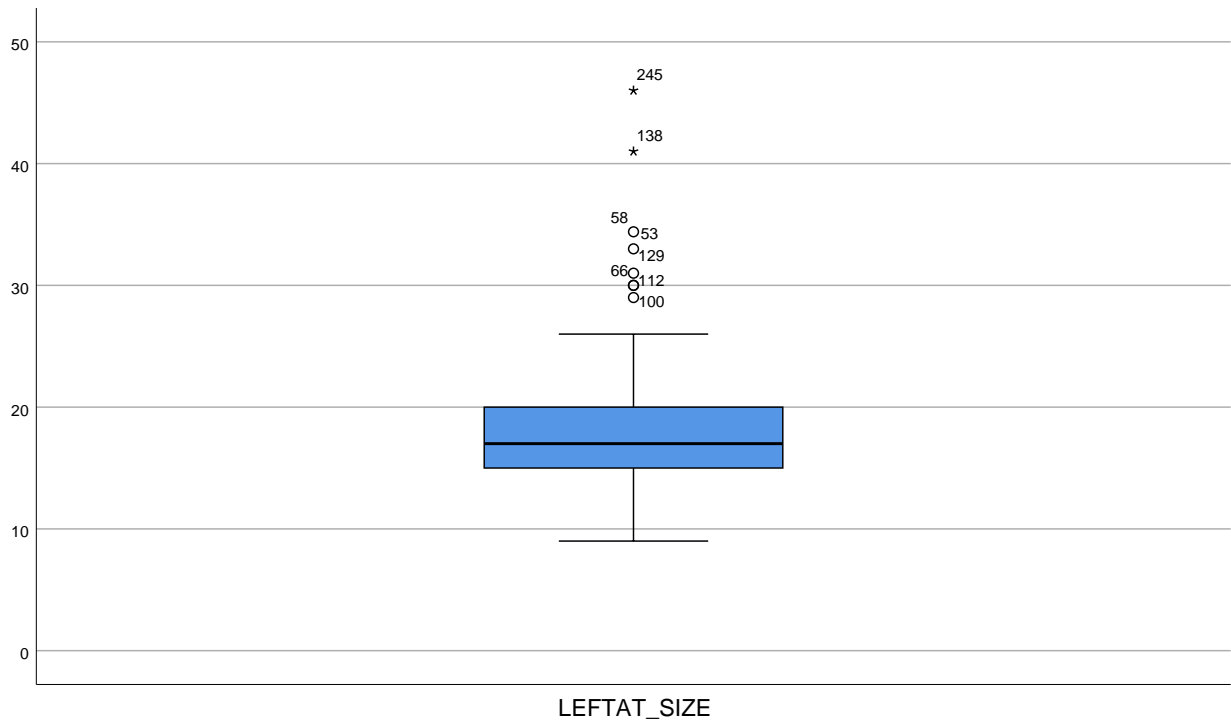
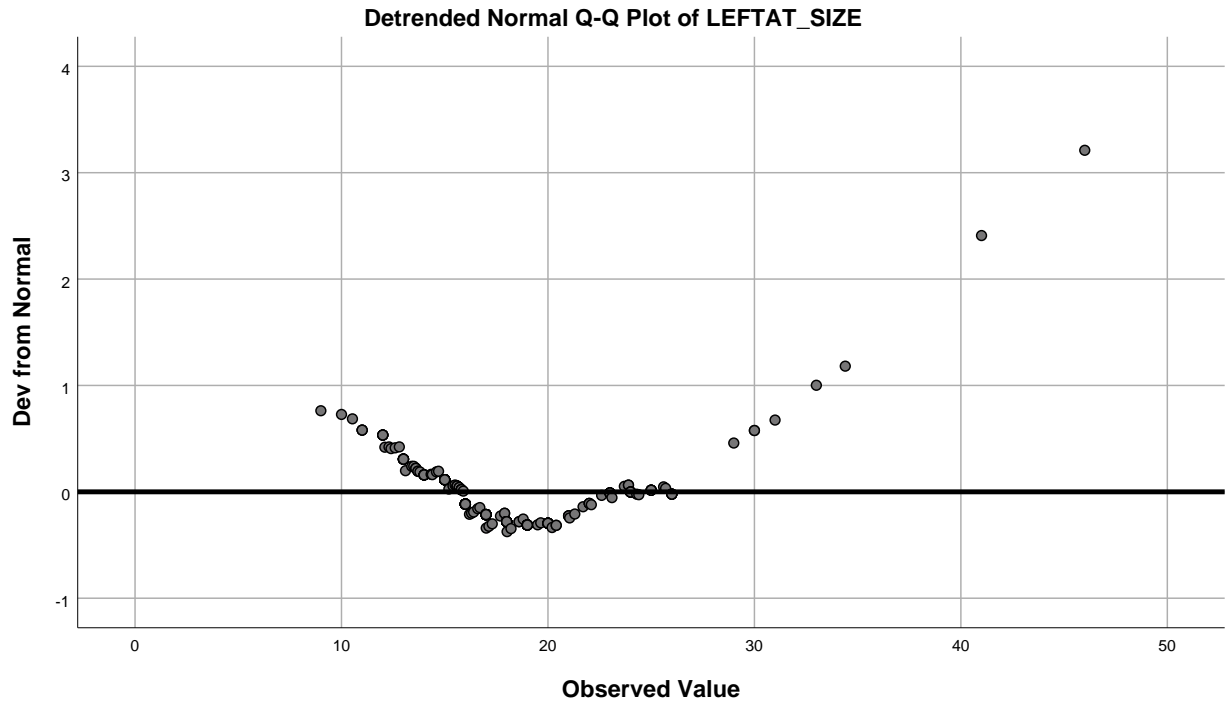
```

```

Stem width:      1.0
Each leaf:       1 case(s)

```





T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS

```

/VARIABLES=EF LEFTAT_SIZE RIGHTATsize
/CRITERIA=CI(.95).

```

T-Test

Notes

Output Created		24-NOV-2021 14:37:02
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=EF LEFTAT_SIZE RIGHTATsize /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
EF	Tocotrienol	124	51.298	9.8210	.8820
	Placebo	122	51.281	8.9326	.8087
LEFTAT_SIZE	Tocotrienol	123	17.634	5.3005	.4779
	Placebo	121	18.544	4.5614	.4147
RIGHTATsize	Tocotrienol	122	13.819	3.0963	.2803
	Placebo	122	13.940	3.0935	.2801

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
EF	Equal variances assumed	.793	.374	.014	244
	Equal variances not assumed			.014	242.514
LEFTAT_SIZE	Equal variances assumed	.277	.599	-1.437	242
	Equal variances not assumed			-1.439	237.809
RIGHTATsize	Equal variances assumed	.464	.497	-.304	242
	Equal variances not assumed			-.304	242.000

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
EF	Equal variances assumed	.989	.0164	1.1975
	Equal variances not assumed	.989	.0164	1.1966
LEFTAT_SIZE	Equal variances assumed	.152	-.9106	.6335
	Equal variances not assumed	.151	-.9106	.6327
RIGHTATsize	Equal variances assumed	.761	-.1207	.3963
	Equal variances not assumed	.761	-.1207	.3963

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
EF	Equal variances assumed	-2.3424	2.3753
	Equal variances not assumed	-2.3406	2.3735
LEFTAT_SIZE	Equal variances assumed	-2.1585	.3374
	Equal variances not assumed	-2.1571	.3359
RIGHTATsize	Equal variances assumed	-.9012	.6599
	Equal variances not assumed	-.9012	.6599

CROSSTABS

```

/TABLES=COPD ASTHMA HPT DM HYPERCHOL CKD Smokergrp alcoholgrp BY Randomization
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT ROW
    
```

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		24-NOV-2021 14:38:56
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=COPD ASTHMA HPT DM HYPERCHOL CKD Smokergroup alcoholgrp BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
COPD * Toco/Placebo	250	100.0%	0	0.0%	250	100.0%
ASTHMA * Toco/Placebo	250	100.0%	0	0.0%	250	100.0%
HPT * Toco/Placebo	250	100.0%	0	0.0%	250	100.0%
DM * Toco/Placebo	245	98.0%	5	2.0%	250	100.0%
HYPERCHOL * Toco/Placebo	250	100.0%	0	0.0%	250	100.0%
CKD * Toco/Placebo	250	100.0%	0	0.0%	250	100.0%
Smokergrp * Toco/Placebo	240	96.0%	10	4.0%	250	100.0%
alcoholgrp * Toco/Placebo	234	93.6%	16	6.4%	250	100.0%

COPD * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
COPD	No	Count	123	124	247
		% within COPD	49.8%	50.2%	100.0%
	Yes	Count	2	1	3
		% within COPD	66.7%	33.3%	100.0%
Total		Count	125	125	250
		% within COPD	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.337 ^a	1	.561		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.344	1	.558		
Fisher's Exact Test				1.000	.500
Linear-by-Linear Association	.336	1	.562		
N of Valid Cases	250				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.50.

b. Computed only for a 2x2 table

ASTHMA * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
ASTHMA	No	Count	124	125	249
		% within ASTHMA	49.8%	50.2%	100.0%
	Yes	Count	1	0	1
		% within ASTHMA	100.0%	0.0%	100.0%
Total		Count	125	125	250
		% within ASTHMA	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.004 ^a	1	.316		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	1.390	1	.238		
Fisher's Exact Test				1.000	.500
Linear-by-Linear Association	1.000	1	.317		
N of Valid Cases	250				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .50.

b. Computed only for a 2x2 table

HPT * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
HPT	No	Count	25	21	46
		% within HPT	54.3%	45.7%	100.0%
	Yes	Count	100	104	204
		% within HPT	49.0%	51.0%	100.0%
Total	Count	125	125	250	
	% within HPT	50.0%	50.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.426 ^a	1	.514		
Continuity Correction ^b	.240	1	.624		
Likelihood Ratio	.427	1	.514		
Fisher's Exact Test				.625	.312
Linear-by-Linear Association	.425	1	.515		
N of Valid Cases	250				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 23.00.

b. Computed only for a 2x2 table

DM * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
DM	No	Count	50	42	92
		% within DM	54.3%	45.7%	100.0%
	Yes	Count	73	80	153
		% within DM	47.7%	52.3%	100.0%
Total	Count	123	122	245	
	% within DM	50.2%	49.8%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.012 ^a	1	.314		
Continuity Correction ^b	.764	1	.382		
Likelihood Ratio	1.013	1	.314		
Fisher's Exact Test				.356	.191
Linear-by-Linear Association	1.008	1	.315		
N of Valid Cases	245				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 45.81.

b. Computed only for a 2x2 table

HYPERCHOL * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
HYPERCHOL	No	Count	8	18	26
		% within HYPERCHOL	30.8%	69.2%	100.0%
	Yes	Count	117	107	224
		% within HYPERCHOL	52.2%	47.8%	100.0%
Total		Count	125	125	250
		% within HYPERCHOL	50.0%	50.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.293 ^a	1	.038		
Continuity Correction ^b	3.477	1	.062		
Likelihood Ratio	4.394	1	.036		
Fisher's Exact Test				.061	.030
Linear-by-Linear Association	4.275	1	.039		
N of Valid Cases	250				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.00.

b. Computed only for a 2x2 table

CKD * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
CKD	No	Count	114	113	227
		% within CKD	50.2%	49.8%	100.0%
	Yes	Count	11	12	23
		% within CKD	47.8%	52.2%	100.0%
Total	Count	125	125	250	
	% within CKD	50.0%	50.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.048 ^a	1	.827		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.048	1	.827		
Fisher's Exact Test				1.000	.500
Linear-by-Linear Association	.048	1	.827		
N of Valid Cases	250				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 11.50.

b. Computed only for a 2x2 table

Smokergrp * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Smokergrp	No	Count	59	52	111
		% within Smokergrp	53.2%	46.8%	100.0%
	Yes	Count	63	66	129
		% within Smokergrp	48.8%	51.2%	100.0%
Total	Count	122	118	240	
	% within Smokergrp	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.445 ^a	1	.505		
Continuity Correction ^b	.289	1	.591		
Likelihood Ratio	.445	1	.505		
Fisher's Exact Test				.520	.296
Linear-by-Linear Association	.443	1	.506		
N of Valid Cases	240				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 54.58.

b. Computed only for a 2x2 table

alcoholgrp * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
alcoholgrp	No	Count	111	113	224
		% within alcoholgrp	49.6%	50.4%	100.0%
	Yes	Count	4	6	10
		% within alcoholgrp	40.0%	60.0%	100.0%
Total		Count	115	119	234
		% within alcoholgrp	49.1%	50.9%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.350 ^a	1	.554		
Continuity Correction ^b	.072	1	.789		
Likelihood Ratio	.352	1	.553		
Fisher's Exact Test				.749	.396
Linear-by-Linear Association	.348	1	.555		
N of Valid Cases	234				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.91.

b. Computed only for a 2x2 table

```
FREQUENCIES VARIABLES=PREACEinhibitor PREAngiotensinReceptorBlocker PRECalciumChannelBloc
ker
    PREBetaBlocker PREOtherAntihypertensives
/ORDER=ANALYSIS.
```

Frequencies

Notes

Output Created		24-NOV-2021 14:45:21
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOCOT3\18 Nov 21\DataToco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=PREACEinhibitor PREAngiotensinReceptorBlocker PRECalciumChannelBlocker PREBetaBlocker PREOtherAntihypertensives /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		PREACE inhibitor	PREAngiotensinReceptorBlocker	PRECalciumChannelBlocker	PREBetaBlocker	PREOtherAntihypertensives
N	Valid	238	238	238	238	238
	Missing	12	12	12	12	12

Frequency Table

PREACE inhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	108	43.2	45.4	45.4
	Yes	130	52.0	54.6	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREAngiotensinReceptorBlocker

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	216	86.4	90.8	90.8
	Yes	22	8.8	9.2	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PRECalciumChannelBlocker

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	167	66.8	70.2	70.2
	Yes	71	28.4	29.8	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREBetaBlocker

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	80	32.0	33.6	33.6
	yes	158	63.2	66.4	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREOtherAntihypertensives

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	234	93.6	98.3	98.3
	yes	4	1.6	1.7	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

CROSSTABS

```
/TABLES=PREACEinhibitor PREAngiotensinReceptorBlockerPRECalciumChannelBlocker PREBetaB
locker
```

```
PREOtherAntihypertensives BY Randomization
```

```
/FORMAT=AVALUE TABLES
```

```
/STATISTICS=CHISQ
```

```
/CELLS=COUNT ROW
```

```
/COUNT ROUND CELL.
```

Crosstabs

Notes

Output Created		24-NOV-2021 14:46:43
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Notes

Syntax		<p>CROSSTABS</p> <p>/TABLES=PREACEinhibit or PREAngiotensinReceptor Blocker PRECalciumChannelBlock er PREBetaBlocker</p> <p>PREOtherAntihypertensiv es BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
PREACE inhibitor * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREAngiotensinReceptorBl ocker * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PRECalciumChannelBlocke r * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREBetaBlocker * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREOtherAntihypertensives * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%

PREACE inhibitor * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREACE inhibitor	No	Count	61	47	108
		% within PREACE inhibitor	56.5%	43.5%	100.0%
	Yes	Count	60	70	130
		% within PREACE inhibitor	46.2%	53.8%	100.0%
Total	Count	121	117	238	
	% within PREACE inhibitor	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	2.518 ^a	1	.113		
Continuity Correction ^b	2.121	1	.145		
Likelihood Ratio	2.523	1	.112		
Fisher's Exact Test				.120	.073
Linear-by-Linear Association	2.507	1	.113		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 53.09.

b. Computed only for a 2x2 table

PREAngiotensinReceptorBlocker * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREAngiotensinReceptorBlocker	No	Count	108	108	216
		% within PREAngiotensinReceptorBlocker	50.0%	50.0%	100.0%
	Yes	Count	13	9	22
		% within PREAngiotensinReceptorBlocker	59.1%	40.9%	100.0%
Total		Count	121	117	238
		% within PREAngiotensinReceptorBlocker	50.8%	49.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.660 ^a	1	.416		
Continuity Correction ^b	.347	1	.556		
Likelihood Ratio	.664	1	.415		
Fisher's Exact Test				.504	.279
Linear-by-Linear Association	.657	1	.417		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.82.

b. Computed only for a 2x2 table

PRECalciumChannelBlocker * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PRECalciumChannelBlocker	No	Count	90	77	167
		% within PRECalciumChannelBlocker	53.9%	46.1%	100.0%
	Yes	Count	31	40	71
		% within PRECalciumChannelBlocker	43.7%	56.3%	100.0%
Total		Count	121	117	238
		% within PRECalciumChannelBlocker	50.8%	49.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.086 ^a	1	.149		
Continuity Correction ^b	1.697	1	.193		
Likelihood Ratio	2.090	1	.148		
Fisher's Exact Test				.159	.096
Linear-by-Linear Association	2.077	1	.149		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 34.90.

b. Computed only for a 2x2 table

PREBetaBlocker * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PREBetaBlocker	No	Count	43	37	80
		% within PREBetaBlocker	53.8%	46.3%	100.0%
	yes	Count	78	80	158
		% within PREBetaBlocker	49.4%	50.6%	100.0%
Total	Count	121	117	238	
	% within PREBetaBlocker	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.408 ^a	1	.523		
Continuity Correction ^b	.252	1	.616		
Likelihood Ratio	.409	1	.523		
Fisher's Exact Test				.584	.308
Linear-by-Linear Association	.406	1	.524		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 39.33.

b. Computed only for a 2x2 table

PREOtherAntihypertensives * Toco/Placebo

Crosstab

			Toco/Placebo		
			Tocotrienol	Placebo	Total
PREOtherAntihypertensives	no	Count	118	116	234
		% within PREOtherAntihypertensives	50.4%	49.6%	100.0%
	yes	Count	3	1	4
		% within PREOtherAntihypertensives	75.0%	25.0%	100.0%
Total	Count	121	117	238	
	% within PREOtherAntihypertensives	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.950 ^a	1	.330		
Continuity Correction ^b	.221	1	.638		
Likelihood Ratio	.996	1	.318		
Fisher's Exact Test				.622	.324
Linear-by-Linear Association	.946	1	.331		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.97.

b. Computed only for a 2x2 table

CROSSTABS

/TABLES=PREAspirin PREClopidogrel PREOtherantiplatelets BY Randomization

/FORMAT=AVALUE TABLES

/STATISTICS=CHISQ

/CELLS=COUNT ROW

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		24-NOV-2021 14:52:39
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=PREAspirin PREClopidogrel PREOtherantiplatelets BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
PREAspirin * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREClopidogrel * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREOther anti-platelets * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%

PREAspirin * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREAspirin	no	Count	22	17	39
		% within PREAspirin	56.4%	43.6%	100.0%
	yes	Count	99	100	199
		% within PREAspirin	49.7%	50.3%	100.0%
Total	Count	121	117	238	
	% within PREAspirin	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.579 ^a	1	.447		
Continuity Correction ^b	.343	1	.558		
Likelihood Ratio	.581	1	.446		
Fisher's Exact Test				.487	.279
Linear-by-Linear Association	.577	1	.448		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.17.

b. Computed only for a 2x2 table

PREClopidogrel * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREClopidogrel	no	Count	38	44	82
		% within PREClopidogrel	46.3%	53.7%	100.0%
	yes	Count	83	73	156
		% within PREClopidogrel	53.2%	46.8%	100.0%
Total	Count	121	117	238	
	% within PREClopidogrel	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.013 ^a	1	.314		
Continuity Correction ^b	.757	1	.384		
Likelihood Ratio	1.014	1	.314		
Fisher's Exact Test				.341	.192
Linear-by-Linear Association	1.009	1	.315		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 40.31.

b. Computed only for a 2x2 table

PREOther anti-platelets * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREOther anti-platelets	no	Count	106	101	207
		% within PREOther anti-platelets	51.2%	48.8%	100.0%
	yes	Count	15	16	31
		% within PREOther anti-platelets	48.4%	51.6%	100.0%
Total	Count	121	117	238	
	% within PREOther anti-platelets	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.086 ^a	1	.770		
Continuity Correction ^b	.010	1	.920		
Likelihood Ratio	.086	1	.770		
Fisher's Exact Test				.848	.460
Linear-by-Linear Association	.085	1	.770		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 15.24.

b. Computed only for a 2x2 table

```
FREQUENCIES VARIABLES=PREAspirin PREClopidogrel PREOtherantiplatelets
/ORDER=ANALYSIS.
```

Frequencies

Notes

Output Created	24-NOV-2021 14:53:23	
Comments		
Input	Data	C:\Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.

Notes

Syntax		FREQUENCIES VARIABLES=PREAspirin PREClopidogrel PREOtherantiplatelets /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Statistics

		PREAspirin	PREClopidogrel	PREOther anti-platelets
N	Valid	238	238	238
	Missing	12	12	12

Frequency Table

PREAspirin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	39	15.6	16.4	16.4
	yes	199	79.6	83.6	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREClopidogrel

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	82	32.8	34.5	34.5
	yes	156	62.4	65.5	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREOther anti-platelets

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	207	82.8	87.0	87.0
	yes	31	12.4	13.0	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

FREQUENCIES VARIABLES=PREHMGCoAInhibitor PREFibrates PREEzetimibe
/ORDER=ANALYSIS.

Frequencies

Notes

Output Created		24-NOV-2021 14:54:13
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax	FREQUENCIES VARIABLES=PREHMGCoAInhibitor PREFibrates PREEzetimibe /ORDER=ANALYSIS.	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		PREHMG CoA Inhibitor (statins)	PREFibrates	PREEzetimibe
N	Valid	238	238	238
	Missing	12	12	12

Frequency Table

PREHMG CoA Inhibitor (statins)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	27	10.8	11.3	11.3
	yes	211	84.4	88.7	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREFibrates

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	233	93.2	97.9	97.9
	yes	5	2.0	2.1	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREEzetimibe

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	225	90.0	94.5	94.5
	yes	13	5.2	5.5	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

CROSSTABS

/TABLES=PREHMGCoAInhibitor PREFibrates PREEzetimibe BY Randomization

```

/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT ROW
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		24-NOV-2021 14:54:41
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=PREHMGCoinhibitor PREFibrates PREEzetimibe BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
PREHMG CoA Inhibitor (statins) * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREFibrates * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREEzetimibe * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%

PREHMG CoA Inhibitor (statins) * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREHMG CoA Inhibitor (statins)	no	Count	10	17	27
		% within PREHMG CoA Inhibitor (statins)	37.0%	63.0%	100.0%
	yes	Count	111	100	211
		% within PREHMG CoA Inhibitor (statins)	52.6%	47.4%	100.0%
Total	Count	121	117	238	
	% within PREHMG CoA Inhibitor (statins)	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.322 ^a	1	.128		
Continuity Correction ^b	1.741	1	.187		
Likelihood Ratio	2.342	1	.126		
Fisher's Exact Test				.154	.093
Linear-by-Linear Association	2.312	1	.128		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.27.

b. Computed only for a 2x2 table

PREFibrates * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PREFibrates	no	Count	118	115	233
		% within PREFibrates	50.6%	49.4%	100.0%
	yes	Count	3	2	5
		% within PREFibrates	60.0%	40.0%	100.0%
Total	Count	121	117	238	
	% within PREFibrates	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.171 ^a	1	.679		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.173	1	.678		
Fisher's Exact Test				1.000	.516
Linear-by-Linear Association	.171	1	.679		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.46.

b. Computed only for a 2x2 table

PREEzetimibe * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PREEzetimibe	no	Count	115	110	225
		% within PREEzetimibe	51.1%	48.9%	100.0%
	yes	Count	6	7	13
		% within PREEzetimibe	46.2%	53.8%	100.0%
Total	Count	121	117	238	
	% within PREEzetimibe	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.121 ^a	1	.728		
Continuity Correction ^b	.004	1	.950		
Likelihood Ratio	.121	1	.728		
Fisher's Exact Test				.782	.475
Linear-by-Linear Association	.120	1	.729		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.39.

b. Computed only for a 2x2 table

```
FREQUENCIES VARIABLES=PREBiguanide PRESulphonylurea PREAlphaGlucosidaseInhibitor PREDDP4I
nhibitor
    PRESGLT PREInsulin
/ORDER=ANALYSIS.
```

Frequencies

Notes

Output Created		24-NOV-2021 14:58:49
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=PREBiguanide de PRESulphonylurea PREAlphaGlucosidaseInhibitor PREDPP4Inhibitor PRESGLT PREInsulin /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		PREBiguanide	PRESulphonylurea	PREAlphaGlucosidaseInhibitor	PREDPP4Inhibitor	PRESGLT
N	Valid	238	238	238	238	238
	Missing	12	12	12	12	12

Statistics

		PREInsulin
N	Valid	238
	Missing	12

Frequency Table

PREBiguanide

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	137	54.8	57.6	57.6
	yes	101	40.4	42.4	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREsulphonylurea

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	185	74.0	77.7	77.7
	yes	53	21.2	22.3	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREAlphaGlucosidaseInhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	238	95.2	100.0	100.0
Missing	9	12	4.8		
Total		250	100.0		

PRE DPP4Inhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	218	87.2	91.6	91.6
	yes	20	8.0	8.4	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PRESGLT

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	198	79.2	83.2	83.2
	yes	40	16.0	16.8	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREInsulin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	178	71.2	74.8	74.8
	yes	60	24.0	25.2	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

CROSSTABS

/TABLES=PREBiguanide PRESulphonylurea PREAlphaGlucosidaseInhibitor PREDPP4Inhibitor PRE
SGLT

PREInsulin BY Randomization

/FORMAT=AVALUE TABLES

/STATISTICS=CHISQ

/CELLS=COUNT ROW

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		24-NOV-2021 15:00:09
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
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	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=PREBiguanide PRESulphonylurea PREAlphaGlucosidaseInhibitor PREDPP4Inhibitor PRESGLT PREInsulin BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
PREBiguanide * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREsulphonylurea * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREAlphaGlucosidaseInhibitor * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREdPP4Inhibitor * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREsGLT * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREInsulin * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%

PREBiguanide * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREBiguanide	no	Count	67	70	137
		% within PREBiguanide	48.9%	51.1%	100.0%
PREBiguanide	yes	Count	54	47	101
		% within PREBiguanide	53.5%	46.5%	100.0%
Total		Count	121	117	238
		% within PREBiguanide	50.8%	49.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.484 ^a	1	.487		
Continuity Correction ^b	.318	1	.573		
Likelihood Ratio	.484	1	.487		
Fisher's Exact Test				.514	.286
Linear-by-Linear Association	.482	1	.488		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 49.65.

b. Computed only for a 2x2 table

PRESulphonylurea * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PRESulphonylurea	no	Count	91	94	185
		% within PRESulphonylurea	49.2%	50.8%	100.0%
	yes	Count	30	23	53
		% within PRESulphonylurea	56.6%	43.4%	100.0%
Total	Count	121	117	238	
	% within PRESulphonylurea	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.906 ^a	1	.341		
Continuity Correction ^b	.634	1	.426		
Likelihood Ratio	.909	1	.340		
Fisher's Exact Test				.355	.213
Linear-by-Linear Association	.902	1	.342		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 26.05.

b. Computed only for a 2x2 table

PREAlphaGlucosidaseInhibitor * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PREAlphaGlucosidaseInhibitor	no	Count	121	117	238
		% within PREAlphaGlucosidaseInhibitor	50.8%	49.2%	100.0%
Total		Count	121	117	238
		% within PREAlphaGlucosidaseInhibitor	50.8%	49.2%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	. ^a
N of Valid Cases	238

a. No statistics are computed because PREAlphaGlucosidaseInhibitor is a constant.

PREDPP4Inhibitor * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PREDPP4Inhibitor	no	Count	110	108	218
		% within PREDPP4Inhibitor	50.5%	49.5%	100.0%
	yes	Count	11	9	20
		% within PREDPP4Inhibitor	55.0%	45.0%	100.0%
Total	Count	121	117	238	
	% within PREDPP4Inhibitor	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.151 ^a	1	.697		
Continuity Correction ^b	.024	1	.877		
Likelihood Ratio	.151	1	.697		
Fisher's Exact Test				.816	.439
Linear-by-Linear Association	.151	1	.698		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.83.

b. Computed only for a 2x2 table

PRESGLT * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PRESGLT	no	Count	104	94	198
		% within PRESGLT	52.5%	47.5%	100.0%
	yes	Count	17	23	40
		% within PRESGLT	42.5%	57.5%	100.0%
Total	Count	121	117	238	
	% within PRESGLT	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.338 ^a	1	.247		
Continuity Correction ^b	.967	1	.325		
Likelihood Ratio	1.341	1	.247		
Fisher's Exact Test				.299	.163
Linear-by-Linear Association	1.333	1	.248		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.66.

b. Computed only for a 2x2 table

PREInsulin * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREInsulin	no	Count	93	85	178
		% within PREInsulin	52.2%	47.8%	100.0%
	yes	Count	28	32	60
		% within PREInsulin	46.7%	53.3%	100.0%
Total	Count	121	117	238	
	% within PREInsulin	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.559 ^a	1	.455		
Continuity Correction ^b	.358	1	.550		
Likelihood Ratio	.559	1	.455		
Fisher's Exact Test				.460	.275
Linear-by-Linear Association	.557	1	.456		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 29.50.

b. Computed only for a 2x2 table

```
FREQUENCIES VARIABLES=PREInhaledBetaAgonist PREInhaledAntiMuscarinic PREInhaledSteroids
  PREAntiangina PREDiuretics
/ORDER=ANALYSIS.
```

Frequencies

Notes

Output Created		24-NOV-2021 15:37:47
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=PREInhaled BetaAgonist PREInhaledAntiMuscarinic PREInhaledSteroids PREAntiangina PREDiuretics /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Statistics

		PREInhaledBetaAgonist	PREInhaledAntiMuscarinic	PREInhaledSteroids	PREAntiangina	PREDiuretics
N	Valid	238	238	238	238	238
	Missing	12	12	12	12	12

Frequency Table

PREInhaledBetaAgonist

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	234	93.6	98.3	98.3
	yes	4	1.6	1.7	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREInhaledAntiMuscarinic

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	237	94.8	99.6	99.6
	yes	1	.4	.4	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREInhaledSteroids

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	236	94.4	99.2	99.2
	yes	2	.8	.8	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREAntiangina

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	76	30.4	31.9	31.9
	yes	162	64.8	68.1	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREDiuretics

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	197	78.8	82.8	82.8
	yes	41	16.4	17.2	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

CROSSTABS

```

/TABLES=PREInhaledBetaAgonist PREInhaledAntiMuscarinic PREInhaledSteroids PREAntiangina
PREDiuretics BY Randomization
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT ROW
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		24-NOV-2021 15:38:37
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Notes

Syntax		CROSSTABS /TABLES=PREInhaledBetaAgonist PREInhaledAntiMuscarinic PREInhaledSteroids PREAntiAngina PREDiuretics BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
PREInhaledBetaAgonist * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREInhaledAntiMuscarinic * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREInhaledSteroids * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREAntiAngina * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREDiuretics * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%

PREInhaledBetaAgonist * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREInhaledBetaAgonist	no	Count	118	116	234
		% within PREInhaledBetaAgonist	50.4%	49.6%	100.0%
	yes	Count	3	1	4
		% within PREInhaledBetaAgonist	75.0%	25.0%	100.0%
Total	Count	121	117	238	
	% within PREInhaledBetaAgonist	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.950 ^a	1	.330		
Continuity Correction ^b	.221	1	.638		
Likelihood Ratio	.996	1	.318		
Fisher's Exact Test				.622	.324
Linear-by-Linear Association	.946	1	.331		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.97.

b. Computed only for a 2x2 table

PREInhaledAntiMuscarinic * Toco/Placebo

Crosstab

			Toco/Placebo		
			Tocotrienol	Placebo	Total
PREInhaledAntiMuscarinic	no	Count	121	116	237
		% within PREInhaledAntiMuscarinic	51.1%	48.9%	100.0%
	yes	Count	0	1	1
		% within PREInhaledAntiMuscarinic	0.0%	100.0%	100.0%
Total	Count	121	117	238	
	% within PREInhaledAntiMuscarinic	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.039 ^a	1	.308		
Continuity Correction ^b	.000	1	.987		
Likelihood Ratio	1.425	1	.233		
Fisher's Exact Test				.492	.492
Linear-by-Linear Association	1.034	1	.309		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .49.

b. Computed only for a 2x2 table

PREInhaledSteroids * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREInhaledSteroids	no	Count	119	117	236
		% within PREInhaledSteroids	50.4%	49.6%	100.0%
	yes	Count	2	0	2
		% within PREInhaledSteroids	100.0%	0.0%	100.0%
Total	Count	121	117	238	
	% within PREInhaledSteroids	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.950 ^a	1	.163		
Continuity Correction ^b	.471	1	.493		
Likelihood Ratio	2.722	1	.099		
Fisher's Exact Test				.498	.257
Linear-by-Linear Association	1.942	1	.163		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .98.

b. Computed only for a 2x2 table

PREAntiAngina * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREAntiAngina	no	Count	37	39	76
		% within PREAntiAngina	48.7%	51.3%	100.0%
	yes	Count	84	78	162
		% within PREAntiAngina	51.9%	48.1%	100.0%
Total	Count	121	117	238	
	% within PREAntiAngina	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.208 ^a	1	.649		
Continuity Correction ^b	.100	1	.751		
Likelihood Ratio	.208	1	.649		
Fisher's Exact Test				.678	.376
Linear-by-Linear Association	.207	1	.649		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 37.36.

b. Computed only for a 2x2 table

PREDiuretics * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PREDiuretics	no	Count	103	94	197
		% within PREDiuretics	52.3%	47.7%	100.0%
	yes	Count	18	23	41
		% within PREDiuretics	43.9%	56.1%	100.0%
Total		Count	121	117	238
		% within PREDiuretics	50.8%	49.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.954 ^a	1	.329		
Continuity Correction ^b	.648	1	.421		
Likelihood Ratio	.955	1	.328		
Fisher's Exact Test				.392	.210
Linear-by-Linear Association	.950	1	.330		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 20.16.

b. Computed only for a 2x2 table

```

FREQUENCIES VARIABLES=POSTACEinhibitor POSTAngiotensinReceptorBlocker POSTCalciumChannelB
locker
    POSTBetaBlocker POSTOtherAntihypertensives POSTAspirin POSTClopidogrel POSTOtherantip
latelets
    POSTHMGCoAInhibitor POSTFibrates POSTEzetimibe POSTBiguanide POSTSulphonylurea
    POSTAlphaGlucosidaseInhibitor POSTDPP4Inhibitor POSTSGLT POSTInsulin POSTInhaledBetaA
gonist
    POSTInhaledAntiMuscarinic POSTInhaledSteroids POSTAntiangina POSTDiuretics
/ORDER=ANALYSIS.

```

Frequencies

Notes

Output Created		24-NOV-2021 15:41:29
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax	<p>FREQUENCIES VARIABLES=POSTACEin hibitor POSTAngiotensinReceptorBlocker POSTCalciumChannelBlocker POSTBetaBlocker POSTOtherAntihypertensives POSTAspirin POSTClopidogrel POSTOtherantiplatelets POSTHMGCoAInhibitor POSTFibrates POSTEzetimibe POSTBiganide POSTSulphonylurea</p> <p>POSTAlphaGlucosidaseInhibitor POSTDPP4Inhibitor POSTSGLT POSTInsulin POSTInhaledBetaAgonist</p> <p>POSTInhaledAntiMuscarinic POSTInhaledSteroids POSTAntiangina POSTDiuretics /ORDER=ANALYSIS.</p>	

Notes

Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		POSTACEinhibitor	POSTAngiotensinReceptorBlocker	POSTCalciumChannelBlocker	POSTBetaBlocker	POSTOtherAntihypertensives
N	Valid	231	231	231	231	231
	Missing	19	19	19	19	19

Statistics

		POSTAspirin	POSTClopidogrel	POSTOtherantiplatelets	POSTHMGCofAInhibitor	POSTFibrates
N	Valid	231	231	231	231	231
	Missing	19	19	19	19	19

Statistics

		POSTEzetimibe	POSTBiguanide	POSTSulphonylurea	POSTAlphaGlucosidaseInhibitor	POSTDPP4Inhibitor
N	Valid	231	231	231	231	231
	Missing	19	19	19	19	19

Statistics

		POSTSGLT	POSTInsulin	POSTInhaledBetaAgonist	POSTInhaledAntimuscarinic	POSTInhaledSteroids
N	Valid	231	231	231	231	231
	Missing	19	19	19	19	19

Statistics

		POSTAntiangina	POSTDiuretics
N	Valid	231	231
	Missing	19	19

Frequency Table

POSTACEinhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	197	78.8	85.3	85.3
	Yes	34	13.6	14.7	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTAngiotensinReceptorBlocker

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	227	90.8	98.3	98.3
	Yes	4	1.6	1.7	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTCalciumChannelBlocker

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	192	76.8	83.1	83.1
	Yes	39	15.6	16.9	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTBetaBlocker

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	23	9.2	10.0	10.0
	yes	208	83.2	90.0	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTOtherAntihypertensives

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	227	90.8	98.3	98.3
	yes	4	1.6	1.7	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTAspirin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	18	7.2	7.8	7.8
	yes	213	85.2	92.2	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTClopidogrel

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	22	8.8	9.5	9.5
	yes	209	83.6	90.5	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTOtherantiplatelets

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	222	88.8	96.1	96.1
	yes	9	3.6	3.9	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTHMGCoAInhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	27	10.8	11.7	11.7
	yes	204	81.6	88.3	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTFibrates

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	229	91.6	99.1	99.1
	yes	2	.8	.9	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTezetimibe

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	228	91.2	98.7	98.7
	yes	3	1.2	1.3	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTBiguanide

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	130	52.0	56.3	56.3
	yes	101	40.4	43.7	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTSulphonylurea

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	182	72.8	78.8	78.8
	yes	49	19.6	21.2	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTAlphaGlucosidaseInhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	231	92.4	100.0	100.0
Missing	9	19	7.6		
Total		250	100.0		

POSTDPP4Inhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	219	87.6	94.8	94.8
	yes	12	4.8	5.2	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTSGLT

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	201	80.4	87.0	87.0
	yes	30	12.0	13.0	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTInsulin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	172	68.8	74.5	74.5
	yes	59	23.6	25.5	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTInhaledBetaAgonist

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	228	91.2	98.7	98.7
	yes	3	1.2	1.3	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTInhaledAntiMuscarinic

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	228	91.2	98.7	98.7
	yes	3	1.2	1.3	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTInhaledSteroids

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	230	92.0	99.6	99.6
	yes	1	.4	.4	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTAntiangina

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	183	73.2	79.2	79.2
	yes	48	19.2	20.8	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTDiuretics

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	52	20.8	22.5	22.5
	yes	179	71.6	77.5	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

FREQUENCIES VARIABLES=PREAmiodarone PREProtonpumpinhibitor PREAntiCoagulantWarfarin
/ORDER=ANALYSIS.

Frequencies

Notes

Output Created		24-NOV-2021 15:49:46
Comments		
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	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=PREAmiodarone PREProtonpumpinhibitor PREAntiCoagulantWarfarin /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		PREAmiodarone	PREProtonpumpinhibitor	PREAntiCoagulantWarfarin
N	Valid	238	238	238
	Missing	12	12	12

Frequency Table

PREAmiodarone

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	236	94.4	99.2	99.2
	yes	2	.8	.8	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREProtonpumpinhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	107	42.8	45.0	45.0
	yes	131	52.4	55.0	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

PREAntiCoagulantWarfarin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	237	94.8	99.6	99.6
	yes	1	.4	.4	100.0
	Total	238	95.2	100.0	
Missing	9	12	4.8		
Total		250	100.0		

CROSSTABS

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/TABLES=PREAmiodarone PREProtonpumpinhibitor PREAntiCoagulantWarfarinBY Randomization
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT ROW
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		24-NOV-2021 15:51:07
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=PREAmiodarone PREProtonpumpinhibitor PREAntiCoagulantWarfarin BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
PREAmiodarone * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREProtonpumpinhibitor * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
PREAntiCoagulantWarfarin * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%

PREAmiodarone * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PREAmiodarone	no	Count	120	116	236
		% within PREAmiodarone	50.8%	49.2%	100.0%
	yes	Count	1	1	2
		% within PREAmiodarone	50.0%	50.0%	100.0%
Total	Count	121	117	238	
	% within PREAmiodarone	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.001 ^a	1	.981		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.001	1	.981		
Fisher's Exact Test				1.000	.743
Linear-by-Linear Association	.001	1	.981		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .98.

b. Computed only for a 2x2 table

PREProtonpumpinhibitor * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PREProtonpumpinhibitor	no	Count	56	51	107
		% within PREProtonpumpinhibitor	52.3%	47.7%	100.0%
	yes	Count	65	66	131
		% within PREProtonpumpinhibitor	49.6%	50.4%	100.0%
Total	Count	121	117	238	
	% within PREProtonpumpinhibitor	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.174 ^a	1	.676		
Continuity Correction ^b	.082	1	.774		
Likelihood Ratio	.174	1	.676		
Fisher's Exact Test				.697	.387
Linear-by-Linear Association	.173	1	.677		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 52.60.

b. Computed only for a 2x2 table

PREAntiCoagulantWarfarin * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
PREAntiCoagulantWarfarin	no	Count	120	117	237
		% within PREAntiCoagulantWarfarin	50.6%	49.4%	100.0%
	yes	Count	1	0	1
		% within PREAntiCoagulantWarfarin	100.0%	0.0%	100.0%
Total		Count	121	117	238
		% within PREAntiCoagulantWarfarin	50.8%	49.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.971 ^a	1	.324		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	1.357	1	.244		
Fisher's Exact Test				1.000	.508
Linear-by-Linear Association	.967	1	.325		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .49.

b. Computed only for a 2x2 table

```

CROSSTABS
  /TABLES=POSTACEinhibitor POSTAngiotensinReceptorBlocker POSTCalciumChannelBlocker POSTBetaBlocker
  POSTOtherAntihypertensives BY Randomization
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ
  /CELLS=COUNT ROW
  /COUNT ROUND CELL.

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Crosstabs

Notes

Output Created		24-NOV-2021 15:53:24
Comments		
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	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=POSTACEinhibitor POSTAngiotensinReceptorBlocker POSTCalciumChannelBlocker POSTBetaBlocker POSTOtherAntihypertensives BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
POSTACEinhibitor * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTAngiotensinReceptor Blocker * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTCalciumChannelBlocker * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTBetaBlocker * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTOtherAntihypertensives * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%

POSTACEinhibitor * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTACEinhibitor	No	Count	102	95	197
		% within POSTACEinhibitor	51.8%	48.2%	100.0%
	Yes	Count	13	21	34
		% within POSTACEinhibitor	38.2%	61.8%	100.0%
Total		Count	115	116	231
		% within POSTACEinhibitor	49.8%	50.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.127 ^a	1	.145		
Continuity Correction ^b	1.620	1	.203		
Likelihood Ratio	2.145	1	.143		
Fisher's Exact Test				.193	.101
Linear-by-Linear Association	2.118	1	.146		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 16.93.

b. Computed only for a 2x2 table

POSTAngiotensinReceptorBlocker * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTAngiotensinReceptor Blocker	No	Count	112	115	227
		% within POSTAngiotensinReceptor Blocker	49.3%	50.7%	100.0%
	Yes	Count	3	1	4
		% within POSTAngiotensinReceptor Blocker	75.0%	25.0%	100.0%
Total	Count	115	116	231	
	% within POSTAngiotensinReceptor Blocker	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.035 ^a	1	.309		
Continuity Correction ^b	.263	1	.608		
Likelihood Ratio	1.082	1	.298		
Fisher's Exact Test				.370	.308
Linear-by-Linear Association	1.031	1	.310		
N of Valid Cases	231				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.99.

b. Computed only for a 2x2 table

POSTCalciumChannelBlocker * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTCalciumChannelBlocker	No	Count	95	97	192
		% within POSTCalciumChannelBlocker	49.5%	50.5%	100.0%
	Yes	Count	20	19	39
		% within POSTCalciumChannelBlocker	51.3%	48.7%	100.0%
Total	Count	115	116	231	
	% within POSTCalciumChannelBlocker	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.042 ^a	1	.837		
Continuity Correction ^b	.001	1	.976		
Likelihood Ratio	.042	1	.837		
Fisher's Exact Test				.862	.488
Linear-by-Linear Association	.042	1	.838		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.42.

b. Computed only for a 2x2 table

POSTBetaBlocker * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTBetaBlocker	No	Count	12	11	23
		% within POSTBetaBlocker	52.2%	47.8%	100.0%
	yes	Count	103	105	208
		% within POSTBetaBlocker	49.5%	50.5%	100.0%
Total	Count	115	116	231	
	% within POSTBetaBlocker	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.058 ^a	1	.809		
Continuity Correction ^b	.000	1	.983		
Likelihood Ratio	.058	1	.809		
Fisher's Exact Test				.830	.491
Linear-by-Linear Association	.058	1	.809		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 11.45.

b. Computed only for a 2x2 table

POSTOtherAntihypertensives * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTOtherAntihypertensives	no	Count	112	115	227
		% within POSTOtherAntihypertensives	49.3%	50.7%	100.0%
	yes	Count	3	1	4
		% within POSTOtherAntihypertensives	75.0%	25.0%	100.0%
Total	Count	115	116	231	
	% within POSTOtherAntihypertensives	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.035 ^a	1	.309		
Continuity Correction ^b	.263	1	.608		
Likelihood Ratio	1.082	1	.298		
Fisher's Exact Test				.370	.308
Linear-by-Linear Association	1.031	1	.310		
N of Valid Cases	231				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.99.

b. Computed only for a 2x2 table

CROSSTABS

/TABLES=POSTAspirin POSTClopidogrel POSTOtherantiplatelets BY Randomization

/FORMAT=AVALUE TABLES

/STATISTICS=CHISQ

/CELLS=COUNT ROW

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		24-NOV-2021 15:56:14
Comments		
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=POSTAspirin POSTClopidoGreI POSTOtherantiplatelets BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
POSTAspirin * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTClopidogrel * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTOtherantiplatelets * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%

POSTAspirin * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTAspirin	no	Count	7	11	18
		% within POSTAspirin	38.9%	61.1%	100.0%
	yes	Count	108	105	213
		% within POSTAspirin	50.7%	49.3%	100.0%
Total	Count	115	116	231	
	% within POSTAspirin	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.927 ^a	1	.336		
Continuity Correction ^b	.514	1	.473		
Likelihood Ratio	.934	1	.334		
Fisher's Exact Test				.463	.237
Linear-by-Linear Association	.923	1	.337		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.96.

b. Computed only for a 2x2 table

POSTClopidogrel * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTClopido g rel	no	Count	8	14	22
		% within POSTClopido g rel	36.4%	63.6%	100.0%
	yes	Count	107	102	209
		% within POSTClopido g rel	51.2%	48.8%	100.0%
Total		Count	115	116	231
		% within POSTClopido g rel	49.8%	50.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.752 ^a	1	.186		
Continuity Correction ^b	1.209	1	.272		
Likelihood Ratio	1.773	1	.183		
Fisher's Exact Test				.262	.136
Linear-by-Linear Association	1.744	1	.187		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.95.

b. Computed only for a 2x2 table

POSTOtherantiplatelets * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTOtherantiplatelets	no	Count	111	111	222
		% within POSTOtherantiplatelets	50.0%	50.0%	100.0%
	yes	Count	4	5	9
		% within POSTOtherantiplatelets	44.4%	55.6%	100.0%
Total	Count	115	116	231	
	% within POSTOtherantiplatelets	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.107 ^a	1	.744		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.107	1	.744		
Fisher's Exact Test				1.000	.505
Linear-by-Linear Association	.106	1	.744		
N of Valid Cases	231				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 4.48.

b. Computed only for a 2x2 table

CROSSTABS

/TABLES=POSTHMGCoAInhibitor POSTFibrates POSTEzetimibe BY Randomization

/FORMAT=AVALUE TABLES

/STATISTICS=CHISQ

/CELLS=COUNT ROW

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		24-NOV-2021 15:57:04
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=POSTHMGC0A Inhibitor POSTFibrates POSTEzetimibe BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
POSTHMGCoAInhibitor * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTFibrates * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTEzetimibe * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%

POSTHMGCoAInhibitor * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTHMGCoAInhibitor	no	Count	15	12	27
		% within POSTHMGCoAInhibitor	55.6%	44.4%	100.0%
	yes	Count	100	104	204
		% within POSTHMGCoAInhibitor	49.0%	51.0%	100.0%
Total	Count	115	116	231	
	% within POSTHMGCoAInhibitor	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.407 ^a	1	.523		
Continuity Correction ^b	.188	1	.665		
Likelihood Ratio	.408	1	.523		
Fisher's Exact Test				.546	.333
Linear-by-Linear Association	.406	1	.524		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.44.

b. Computed only for a 2x2 table

POSTFibrates * Toco/Placebo

Crosstab

		Toco/Placebo			
		Tocotrienol	Placebo	Total	
POSTFibrates	no	Count	114	115	229
		% within POSTFibrates	49.8%	50.2%	100.0%
	yes	Count	1	1	2
		% within POSTFibrates	50.0%	50.0%	100.0%
Total	Count	115	116	231	
	% within POSTFibrates	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.000 ^a	1	.995		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.000	1	.995		
Fisher's Exact Test				1.000	.749
Linear-by-Linear Association	.000	1	.995		
N of Valid Cases	231				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.00.

b. Computed only for a 2x2 table

POSTEzetimibe * Toco/Placebo

Crosstab

		Toco/Placebo			
		Tocotrienol	Placebo	Total	
POSTEzetimibe	no	Count	113	115	228
		% within POSTEzetimibe	49.6%	50.4%	100.0%
	yes	Count	2	1	3
		% within POSTEzetimibe	66.7%	33.3%	100.0%
Total	Count	115	116	231	
	% within POSTEzetimibe	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.347 ^a	1	.556		
Continuity Correction ^b	.000	1	.994		
Likelihood Ratio	.353	1	.552		
Fisher's Exact Test				.622	.497
Linear-by-Linear Association	.345	1	.557		
N of Valid Cases	231				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.49.

b. Computed only for a 2x2 table

CROSSTABS

```

/TABLES=POSTBiguanide POSTSulphonylurea POSTAlphaGlucosidaseInhibitor POSTDPP4Inhibitor
POSTSGLT
  POSTInsulin BY Randomization
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT ROW
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		24-NOV-2021 15:57:51
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=POSTBiguanide POSTSulphonylurea POSTAlphaGlucosidaseIn hibitor POSTDPP4Inhibitor POSTSGLT POSTInsulin BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
POSTBiguanide * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTSulphonylurea * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTAlphaGlucosidaseInhi bitor * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTDPP4Inhibitor * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTSGLT * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTInsulin * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%

POSTBiguanide * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTBiguanide	no	Count	74	56	130
		% within POSTBiguanide	56.9%	43.1%	100.0%
	yes	Count	41	60	101
		% within POSTBiguanide	40.6%	59.4%	100.0%
Total		Count	115	116	231
		% within POSTBiguanide	49.8%	50.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	6.062 ^a	1	.014		
Continuity Correction ^b	5.427	1	.020		
Likelihood Ratio	6.092	1	.014		
Fisher's Exact Test				.017	.010
Linear-by-Linear Association	6.036	1	.014		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 50.28.

b. Computed only for a 2x2 table

POSTSulphonylurea * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTSulphonylurea	no	Count	91	91	182
		% within POSTSulphonylurea	50.0%	50.0%	100.0%
	yes	Count	24	25	49
		% within POSTSulphonylurea	49.0%	51.0%	100.0%
Total	Count	115	116	231	
	% within POSTSulphonylurea	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.016 ^a	1	.899		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.016	1	.899		
Fisher's Exact Test				1.000	.514
Linear-by-Linear Association	.016	1	.899		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 24.39.

b. Computed only for a 2x2 table

POSTAlphaGlucosidaseInhibitor * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTAlphaGlucosidaseInhibitor	no	Count	115	116	231
		% within POSTAlphaGlucosidaseInhibitor	49.8%	50.2%	100.0%
Total		Count	115	116	231
		% within POSTAlphaGlucosidaseInhibitor	49.8%	50.2%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	. ^a
N of Valid Cases	231

a. No statistics are computed because POSTAlphaGlucosidaseInhibitor is a constant.

POSTDPP4Inhibitor * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTDPP4Inhibitor	no	Count	106	113	219
		% within POSTDPP4Inhibitor	48.4%	51.6%	100.0%
	yes	Count	9	3	12
		% within POSTDPP4Inhibitor	75.0%	25.0%	100.0%
Total	Count	115	116	231	
	% within POSTDPP4Inhibitor	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.219 ^a	1	.073		
Continuity Correction ^b	2.243	1	.134		
Likelihood Ratio	3.359	1	.067		
Fisher's Exact Test				.083	.066
Linear-by-Linear Association	3.206	1	.073		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.97.

b. Computed only for a 2x2 table

POSTSGLT * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTSGLT	no	Count	99	102	201
		% within POSTSGLT	49.3%	50.7%	100.0%
	yes	Count	16	14	30
		% within POSTSGLT	53.3%	46.7%	100.0%
Total	Count	115	116	231	
	% within POSTSGLT	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.174 ^a	1	.677		
Continuity Correction ^b	.049	1	.825		
Likelihood Ratio	.174	1	.677		
Fisher's Exact Test				.700	.413
Linear-by-Linear Association	.173	1	.677		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 14.94.

b. Computed only for a 2x2 table

POSTInsulin * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTInsulin	no	Count	90	82	172
		% within POSTInsulin	52.3%	47.7%	100.0%
	yes	Count	25	34	59
		% within POSTInsulin	42.4%	57.6%	100.0%
Total	Count	115	116	231	
	% within POSTInsulin	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.741 ^a	1	.187		
Continuity Correction ^b	1.365	1	.243		
Likelihood Ratio	1.746	1	.186		
Fisher's Exact Test				.228	.121
Linear-by-Linear Association	1.733	1	.188		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 29.37.

b. Computed only for a 2x2 table

CROSSTABS

/TABLES=POSTInhaledBetaAgonist POSTInhaledAntiMuscarinic POSTInhaledSteroids POSTAntian
gina

POSTDiuretics BY Randomization

/FORMAT=AVALUE TABLES

/STATISTICS=CHISQ

/CELLS=COUNT ROW

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		24-NOV-2021 16:00:28
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
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	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		<p>CROSSTABS</p> <p>/TABLES=POSTInhaledBetaAgonist POSTInhaledAntiMuscarinic POSTInhaledSteroids POSTAntiangina POSTDiuretics BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.</p>
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
POSTInhaledBetaAgonist * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTInhaledAntiMuscarinic * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTInhaledSteroids * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTAntiangina * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTDiuretics * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%

POSTInhaledBetaAgonist * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTInhaledBetaAgonist	no	Count	113	115	228
		% within POSTInhaledBetaAgonist	49.6%	50.4%	100.0%
	yes	Count	2	1	3
		% within POSTInhaledBetaAgonist	66.7%	33.3%	100.0%
Total	Count	115	116	231	
	% within POSTInhaledBetaAgonist	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.347 ^a	1	.556		
Continuity Correction ^b	.000	1	.994		
Likelihood Ratio	.353	1	.552		
Fisher's Exact Test				.622	.497
Linear-by-Linear Association	.345	1	.557		
N of Valid Cases	231				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.49.

b. Computed only for a 2x2 table

POSTInhaledAntiMuscarinic * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTInhaledAntiMuscarini c	no	Count	113	115	228
		% within POSTInhaledAntiMuscarini c	49.6%	50.4%	100.0%
	yes	Count	2	1	3
		% within POSTInhaledAntiMuscarini c	66.7%	33.3%	100.0%
Total	Count	115	116	231	
	% within POSTInhaledAntiMuscarini c	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.347 ^a	1	.556		
Continuity Correction ^b	.000	1	.994		
Likelihood Ratio	.353	1	.552		
Fisher's Exact Test				.622	.497
Linear-by-Linear Association	.345	1	.557		
N of Valid Cases	231				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.49.

b. Computed only for a 2x2 table

POSTInhaledSteroids * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTInhaledSteroids	no	Count	114	116	230
		% within POSTInhaledSteroids	49.6%	50.4%	100.0%
	yes	Count	1	0	1
		% within POSTInhaledSteroids	100.0%	0.0%	100.0%
Total	Count	115	116	231	
	% within POSTInhaledSteroids	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.013 ^a	1	.314		
Continuity Correction ^b	.000	1	.997		
Likelihood Ratio	1.399	1	.237		
Fisher's Exact Test				.498	.498
Linear-by-Linear Association	1.009	1	.315		
N of Valid Cases	231				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .50.

b. Computed only for a 2x2 table

POSTAntiAngina * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTAntiAngina	no	Count	102	81	183
		% within POSTAntiAngina	55.7%	44.3%	100.0%
	yes	Count	13	35	48
		% within POSTAntiAngina	27.1%	72.9%	100.0%
Total	Count	115	116	231	
	% within POSTAntiAngina	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	12.489 ^a	1	.000		
Continuity Correction ^b	11.369	1	.001		
Likelihood Ratio	12.881	1	.000		
Fisher's Exact Test				.001	.000
Linear-by-Linear Association	12.435	1	.000		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 23.90.

b. Computed only for a 2x2 table

POSTDiuretics * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTDiuretics	no	Count	29	23	52
		% within POSTDiuretics	55.8%	44.2%	100.0%
	yes	Count	86	93	179
		% within POSTDiuretics	48.0%	52.0%	100.0%
Total		Count	115	116	231
		% within POSTDiuretics	49.8%	50.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.962 ^a	1	.327		
Continuity Correction ^b	.678	1	.410		
Likelihood Ratio	.963	1	.326		
Fisher's Exact Test				.348	.205
Linear-by-Linear Association	.958	1	.328		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 25.89.

b. Computed only for a 2x2 table

FREQUENCIES VARIABLES=POSTamiodarone POSTprotonpumpinhibitor POSTAnticoagulantWarfarin
/ORDER=ANALYSIS.

Frequencies

Notes

Output Created		24-NOV-2021 16:01:55
Comments		
Input	Data	C:\Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.

Notes

Syntax	FREQUENCIES VARIABLES=POSTamiodarone POSTprotonpumpinhibitor POSTAnticoagulantWarfarin /ORDER=ANALYSIS.	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Statistics

		POSTamiodarone	POSTprotonpumpinhibitor	POSTAnticoagulantWarfarin
N	Valid	231	231	231
	Missing	19	19	19

Frequency Table

POSTamiodarone

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	164	65.6	71.0	71.0
	yes	67	26.8	29.0	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTprotonpumpinhibitor

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	18	7.2	7.8	7.8
	yes	213	85.2	92.2	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

POSTAnticoagulantWarfarin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	no	219	87.6	94.8	94.8
	yes	12	4.8	5.2	100.0
	Total	231	92.4	100.0	
Missing	9	19	7.6		
Total		250	100.0		

CROSSTABS

/TABLES=POSTAmiodarone POSTprotonpumpinhibitor POSTAnticoagulantWarfarinBY Randomizati
on

/FORMAT=AVALUE TABLES

/STATISTICS=CHISQ

/CELLS=COUNT ROW

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		24-NOV-2021 16:03:20
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Notes

Syntax		CROSSTABS /TABLES=POSTAmiodarone POSTprotonpumpinhibitor POSTAnticoagulantWarfarin BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
	POSTAmiodarone * Toco/Placebo	231	92.4%	19	7.6%	250
POSTprotonpumpinhibitor * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%
POSTAnticoagulantWarfarin * Toco/Placebo	231	92.4%	19	7.6%	250	100.0%

POSTAmiodarone * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTAmiodarone	no	Count	85	79	164
		% within POSTAmiodarone	51.8%	48.2%	100.0%
	yes	Count	30	37	67
		% within POSTAmiodarone	44.8%	55.2%	100.0%
Total		Count	115	116	231
		% within POSTAmiodarone	49.8%	50.2%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.947 ^a	1	.331		
Continuity Correction ^b	.685	1	.408		
Likelihood Ratio	.948	1	.330		
Fisher's Exact Test				.385	.204
Linear-by-Linear Association	.942	1	.332		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 33.35.

b. Computed only for a 2x2 table

POSTprotonpumpinhibitor * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
POSTprotonpumpinhibitor	no	Count	13	5	18
		% within POSTprotonpumpinhibitor	72.2%	27.8%	100.0%
	yes	Count	102	111	213
		% within POSTprotonpumpinhibitor	47.9%	52.1%	100.0%
Total	Count	115	116	231	
	% within POSTprotonpumpinhibitor	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	3.932 ^a	1	.047		
Continuity Correction ^b	3.018	1	.082		
Likelihood Ratio	4.059	1	.044		
Fisher's Exact Test				.053	.040
Linear-by-Linear Association	3.915	1	.048		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.96.

b. Computed only for a 2x2 table

POSTAnticoagulantWarfarin * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
POSTAnticoagulantWarfarin	no	Count	112	107	219
		% within POSTAnticoagulantWarfarin	51.1%	48.9%	100.0%
	yes	Count	3	9	12
		% within POSTAnticoagulantWarfarin	25.0%	75.0%	100.0%
Total	Count	115	116	231	
	% within POSTAnticoagulantWarfarin	49.8%	50.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	3.110 ^a	1	.078		
Continuity Correction ^b	2.152	1	.142		
Likelihood Ratio	3.249	1	.071		
Fisher's Exact Test				.135	.070
Linear-by-Linear Association	3.096	1	.078		
N of Valid Cases	231				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.97.

b. Computed only for a 2x2 table

```
FREQUENCIES VARIABLES=ISOLATED DistalGroup
/ORDER=ANALYSIS.
```

```
DESCRIPTIVES VARIABLES=XCLAMPTIME BYPASSTIME
/STATISTICS=MEAN STDDEV MIN MAX.
```

Crosstabs

Notes

Output Created		05-JAN-2022 12:32:07
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=Cabg_alone BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW COLUMN /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Cabg_alone * Toco/Placebo	242	96.8%	8	3.2%	250	100.0%

Cabg_alone * Toco/Placebo Crosstabulation

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Cabg_alone	no	Count	5	13	18
		% within Cabg_alone	27.8%	72.2%	100.0%
		% within Toco/Placebo	4.1%	10.9%	7.4%
	yes	Count	118	106	224
		% within Cabg_alone	52.7%	47.3%	100.0%
		% within Toco/Placebo	95.9%	89.1%	92.6%
Total	Count	123	119	242	
	% within Cabg_alone	50.8%	49.2%	100.0%	
	% within Toco/Placebo	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	4.133 ^a	1	.042		
Continuity Correction ^b	3.197	1	.074		
Likelihood Ratio	4.260	1	.039		
Fisher's Exact Test				.051	.036
Linear-by-Linear Association	4.116	1	.042		
N of Valid Cases	242				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.85.

b. Computed only for a 2x2 table

CROSSTABS

```

/TABLES=cabgmix BY Randomization
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT ROW COLUMN
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		05-JAN-2022 12:32:29
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=cabgmix BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW COLUMN /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
cabgmix * Toco/Placebo	242	96.8%	8	3.2%	250	100.0%

cabgmix * Toco/Placebo Crosstabulation

		Toco/Placebo			
			Tocotrienol	Placebo	Total
cabgmix	no	Count	118	106	224
		% within cabgmix	52.7%	47.3%	100.0%
		% within Toco/Placebo	95.9%	89.1%	92.6%
	yes	Count	5	13	18
		% within cabgmix	27.8%	72.2%	100.0%
		% within Toco/Placebo	4.1%	10.9%	7.4%
Total	Count	123	119	242	
	% within cabgmix	50.8%	49.2%	100.0%	
	% within Toco/Placebo	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	4.133 ^a	1	.042		
Continuity Correction ^b	3.197	1	.074		
Likelihood Ratio	4.260	1	.039		
Fisher's Exact Test				.051	.036
Linear-by-Linear Association	4.116	1	.042		
N of Valid Cases	242				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.85.

b. Computed only for a 2x2 table

Descriptives

Notes

Output Created		24-NOV-2021 16:13:01
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=XCLAMPTIME BYBYPASSTIME /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
XCLAMPTIME	239	17	244	75.84	30.051
BYPASSTIME	241	42	304	97.05	35.653
Valid N (listwise)	239				

```
DESCRIPTIVES VARIABLES=BYPASSTIME
/STATISTICS=MEAN STDDEV MIN MAX.
```

Descriptives

Notes

Output Created		24-NOV-2021 16:13:50
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=BYPASSTIME /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
BYPASSTIME	241	42	304	97.05	35.653
Valid N (listwise)	241				

```
DESCRIPTIVES VARIABLES=XCLAMPTIME
/STATISTICS=MEAN STDDEV MIN MAX.
```

Descriptives

Notes

Output Created		24-NOV-2021 16:14:23
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=XCLAMPTIME /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
XCLAMPTIME	239	17	244	75.84	30.051
Valid N (listwise)	239				

```
T-TEST GROUPS=Randomization(1 2)
/MISSING=ANALYSIS
/VARIABLES=BYPASSTIME XCLAMPTIME
/CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		24-NOV-2021 16:14:58
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=BYPASSTIME XCLAMPTIME /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
BYPASSTIME	Tocotrienol	121	94.31	32.530	2.957
	Placebo	120	99.82	38.485	3.513
XCLAMPTIME	Tocotrienol	120	74.88	25.664	2.343
	Placebo	119	76.82	33.989	3.116

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
BYPASSTIME	Equal variances assumed	2.069	.152	-1.201	239
	Equal variances not assumed			-1.200	231.918
XCLAMPTIME	Equal variances assumed	3.580	.060	-.498	237
	Equal variances not assumed			-.498	219.556

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
BYPASSTIME	Equal variances assumed	.231	-5.511	4.589
	Equal variances not assumed	.231	-5.511	4.592
XCLAMPTIME	Equal variances assumed	.619	-1.940	3.894
	Equal variances not assumed	.619	-1.940	3.898

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
BYPASSTIME	Equal variances assumed	-14.551	3.529
	Equal variances not assumed	-14.559	3.537
XCLAMPTIME	Equal variances assumed	-9.611	5.731
	Equal variances not assumed	-9.623	5.743

NPART TESTS

/M-W= BYPASSTIME XCLAMPTIME BY Randomization(1 2)

/MISSING ANALYSIS.

NPar Tests

Notes

Output Created		24-NOV-2021 16:16:54
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable (s) used in that test.
Syntax		NPART TESTS /M-W= BYPASSTIME XCLAMPTIME BY Randomization(1 2) /MISSING ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Number of Cases Allowed ^a	393216

a. Based on availability of workspace memory.

Mann-Whitney Test

Ranks

	Toco/Placebo	N	Mean Rank	Sum of Ranks
BYPASSTIME	Tocotrienol	121	116.57	14105.00
	Placebo	120	125.47	15056.00
	Total	241		
XCLAMPTIME	Tocotrienol	120	119.78	14374.00
	Placebo	119	120.22	14306.00
	Total	239		

Test Statistics^a

	BYPASSTIME	XCLAMPTIME
Mann-Whitney U	6724.000	7114.000
Wilcoxon W	14105.000	14374.000
Z	-.991	-.049
Asymp. Sig. (2-tailed)	.322	.961

a. Grouping Variable: Toco/Placebo

Crosstabs

Notes

Output Created		05-JAN-2022 12:32:54
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=DistalGroup BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW COLUMN /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
DistalGroup * Toco/Placebo	240	96.0%	10	4.0%	250	100.0%

DistalGroup * Toco/Placebo Crosstabulation

			Toco/Placebo		Total
			Tocotrienol	Placebo	
DistalGroup	Single	Count	3	3	6
		% within DistalGroup	50.0%	50.0%	100.0%
		% within Toco/Placebo	2.5%	2.5%	2.5%
	Multiple	Count	118	116	234
		% within DistalGroup	50.4%	49.6%	100.0%
		% within Toco/Placebo	97.5%	97.5%	97.5%
Total	Count	121	119	240	
	% within DistalGroup	50.4%	49.6%	100.0%	
	% within Toco/Placebo	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.000 ^a	1	.984		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.000	1	.984		
Fisher's Exact Test				1.000	.650
Linear-by-Linear Association	.000	1	.984		
N of Valid Cases	240				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.98.

b. Computed only for a 2x2 table

DESCRIPTIVES VARIABLES=Stroke Sternalinfect Respiratory Renalfailure Endocrine PleuralEffusion

Tamponade Fever Hyperkal others Death

/STATISTICS=MEAN STDDEV MIN MAX.

CROSSTABS

/TABLES=Stroke Sternalinfect Respiratory Renalfailure Endocrine PleuralEffusion Tamponade Fever

Hyperkal others Death BY Randomization

```

/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ
/CELLS=COUNT ROW
/COUNT ROUND CELL.

```

Crosstabs

Notes

Output Created		24-NOV-2021 16:25:30
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Stroke Sternalinfect Respiratory Renalfailure Endocrine PleuralEffusion Tamponade Fever Hyperkal others Death BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Stroke * Toco/Placebo	236	94.4%	14	5.6%	250	100.0%
Sternalinfect * Toco/Placebo	239	95.6%	11	4.4%	250	100.0%
Respiratory * Toco/Placebo	239	95.6%	11	4.4%	250	100.0%
Renalfailure * Toco/Placebo	239	95.6%	11	4.4%	250	100.0%
Endocrine * Toco/Placebo	239	95.6%	11	4.4%	250	100.0%
PleuralEffusion * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
Tamponade * Toco/Placebo	239	95.6%	11	4.4%	250	100.0%
Fever * Toco/Placebo	239	95.6%	11	4.4%	250	100.0%
Hyperkal * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%
others * Toco/Placebo	239	95.6%	11	4.4%	250	100.0%
Death * Toco/Placebo	250	100.0%	0	0.0%	250	100.0%

Stroke * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Stroke	No	Count	117	115	232
		% within Stroke	50.4%	49.6%	100.0%
	Yes	Count	2	2	4
		% within Stroke	50.0%	50.0%	100.0%
Total		Count	119	117	236
		% within Stroke	50.4%	49.6%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.000 ^a	1	.986		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.000	1	.986		
Fisher's Exact Test				1.000	.683
Linear-by-Linear Association	.000	1	.986		
N of Valid Cases	236				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.98.

b. Computed only for a 2x2 table

Sternalinfect * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Sternalinfect	No	Count	119	114	233
		% within Sternalinfect	51.1%	48.9%	100.0%
	Yes	Count	2	4	6
		% within Sternalinfect	33.3%	66.7%	100.0%
Total	Count	121	118	239	
	% within Sternalinfect	50.6%	49.4%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.736 ^a	1	.391		
Continuity Correction ^b	.198	1	.657		
Likelihood Ratio	.749	1	.387		
Fisher's Exact Test				.442	.330
Linear-by-Linear Association	.733	1	.392		
N of Valid Cases	239				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.96.

b. Computed only for a 2x2 table

Respiratory * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Respiratory	No	Count	117	113	230
		% within Respiratory	50.9%	49.1%	100.0%
	Yes	Count	4	5	9
		% within Respiratory	44.4%	55.6%	100.0%
Total		Count	121	118	239
		% within Respiratory	50.6%	49.4%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.143 ^a	1	.705		
Continuity Correction ^b	.001	1	.969		
Likelihood Ratio	.143	1	.705		
Fisher's Exact Test				.747	.484
Linear-by-Linear Association	.142	1	.706		
N of Valid Cases	239				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 4.44.

b. Computed only for a 2x2 table

Renalfailure * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Renalfailure	No	Count	115	112	227
		% within Renalfailure	50.7%	49.3%	100.0%
	Yes	Count	6	6	12
		% within Renalfailure	50.0%	50.0%	100.0%
Total	Count	121	118	239	
	% within Renalfailure	50.6%	49.4%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.002 ^a	1	.964		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.002	1	.964		
Fisher's Exact Test				1.000	.598
Linear-by-Linear Association	.002	1	.964		
N of Valid Cases	239				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.92.

b. Computed only for a 2x2 table

Endocrine * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Endocrine	No	Count	120	118	238
		% within Endocrine	50.4%	49.6%	100.0%
	Yes	Count	1	0	1
		% within Endocrine	100.0%	0.0%	100.0%
Total	Count	121	118	239	
	% within Endocrine	50.6%	49.4%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.979 ^a	1	.322		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	1.365	1	.243		
Fisher's Exact Test				1.000	.506
Linear-by-Linear Association	.975	1	.323		
N of Valid Cases	239				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .49.

b. Computed only for a 2x2 table

PleuralEffusion * Toco/Placebo

Crosstab

			Toco/Placebo		Total
			Tocotrienol	Placebo	
PleuralEffusion	No	Count	115	105	220
		% within PleuralEffusion	52.3%	47.7%	100.0%
	Yes	Count	5	13	18
		% within PleuralEffusion	27.8%	72.2%	100.0%
Total	Count	120	118	238	
	% within PleuralEffusion	50.4%	49.6%	100.0%	

Crosstabs

Notes

Output Created		05-JAN-2022 12:33:17
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=Tamponade BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW COLUMN /COUNT ROUND CELL.	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
	Tamponade * Toco/Placebo	239	95.6%	11	4.4%	250

Tamponade * Toco/Placebo Crosstabulation

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Tamponade	No	Count	112	105	217
		% within Tamponade	51.6%	48.4%	100.0%
		% within Toco/Placebo	92.6%	89.0%	90.8%
	Yes	Count	9	13	22
		% within Tamponade	40.9%	59.1%	100.0%
		% within Toco/Placebo	7.4%	11.0%	9.2%
Total	Count	121	118	239	
	% within Tamponade	50.6%	49.4%	100.0%	
	% within Toco/Placebo	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.916 ^a	1	.339		
Continuity Correction ^b	.537	1	.464		
Likelihood Ratio	.920	1	.338		
Fisher's Exact Test				.377	.232
Linear-by-Linear Association	.912	1	.340		
N of Valid Cases	239				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.86.

b. Computed only for a 2x2 table

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	3.994 ^a	1	.046		
Continuity Correction ^b	3.074	1	.080		
Likelihood Ratio	4.121	1	.042		
Fisher's Exact Test				.052	.039
Linear-by-Linear Association	3.977	1	.046		
N of Valid Cases	238				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.92.

b. Computed only for a 2x2 table

Fever * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Fever	No	Count	114	113	227
		% within Fever	50.2%	49.8%	100.0%
	Yes	Count	7	5	12
		% within Fever	58.3%	41.7%	100.0%
Total	Count	121	118	239	
	% within Fever	50.6%	49.4%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.300 ^a	1	.584		
Continuity Correction ^b	.063	1	.801		
Likelihood Ratio	.302	1	.583		
Fisher's Exact Test				.769	.402
Linear-by-Linear Association	.299	1	.585		
N of Valid Cases	239				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.92.

b. Computed only for a 2x2 table

Hyperkal * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Hyperkal	No	Count	120	114	234
		% within Hyperkal	51.3%	48.7%	100.0%
	Yes	Count	1	3	4
		% within Hyperkal	25.0%	75.0%	100.0%
Total	Count	121	117	238	
	% within Hyperkal	50.8%	49.2%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.087 ^a	1	.297		
Continuity Correction ^b	.290	1	.590		
Likelihood Ratio	1.133	1	.287		
Fisher's Exact Test				.364	.298
Linear-by-Linear Association	1.082	1	.298		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 1.97.

b. Computed only for a 2x2 table

others * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
others	No	Count	115	117	232
		% within others	49.6%	50.4%	100.0%
	Yes	Count	6	1	7
		% within others	85.7%	14.3%	100.0%
Total	Count	121	118	239	
	% within others	50.6%	49.4%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	3.552 ^a	1	.059		
Continuity Correction ^b	2.253	1	.133		
Likelihood Ratio	3.942	1	.047		
Fisher's Exact Test				.120	.064
Linear-by-Linear Association	3.537	1	.060		
N of Valid Cases	239				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 3.46.

b. Computed only for a 2x2 table

Death * Toco/Placebo

Crosstab

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Death	No	Count	119	122	241
		% within Death	49.4%	50.6%	100.0%
	Yes	Count	6	3	9
		% within Death	66.7%	33.3%	100.0%
Total	Count	125	125	250	
	% within Death	50.0%	50.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	1.037 ^a	1	.308		
Continuity Correction ^b	.461	1	.497		
Likelihood Ratio	1.057	1	.304		
Fisher's Exact Test				.500	.250
Linear-by-Linear Association	1.033	1	.309		
N of Valid Cases	250				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 4.50.

b. Computed only for a 2x2 table

```
DESCRIPTIVES VARIABLES=Ventilation CICUstay HDUstay HospStay
/STATISTICS=MEAN STDDEV MIN MAX.
```

```
EXAMINE VARIABLES=Ventilation CICUstay HDUstay HospStay
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
```

```
EXAMINE VARIABLES=CICUstay
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
```

Explore

Notes

Output Created		24-NOV-2021 16:42:17
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=CICUstay /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.47
	Elapsed Time	00:00:00.28

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
CICUstay	228	91.2%	22	8.8%	250	100.0%

Descriptives

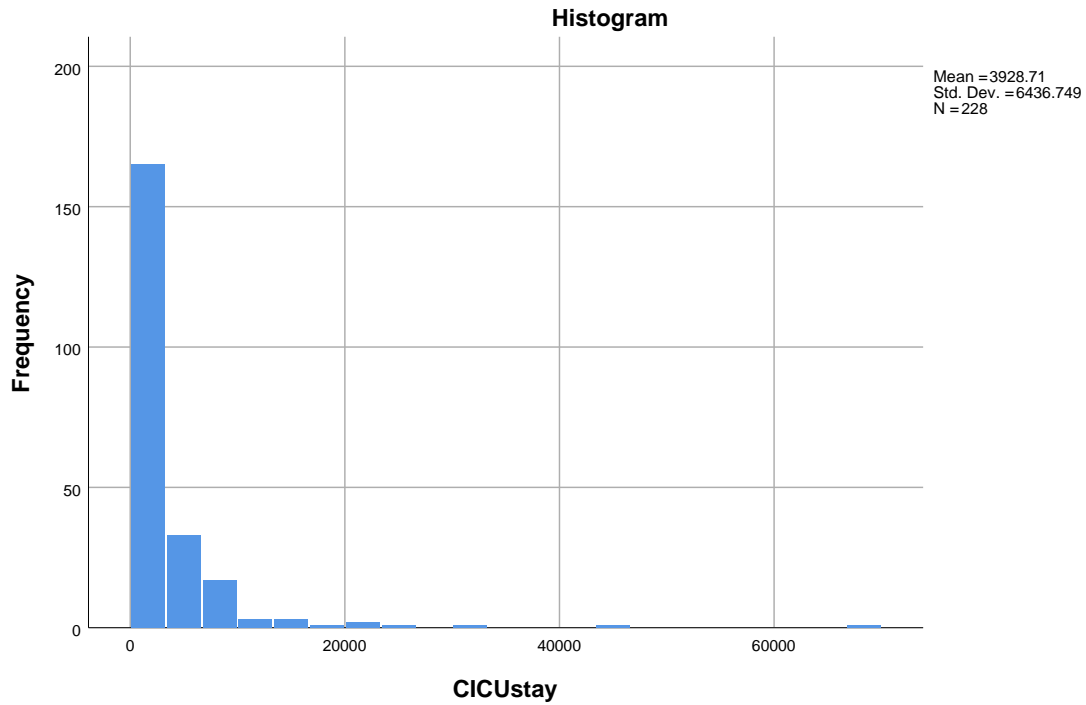
		Statistic	Std. Error	
CICUstay	Mean	3928.71	426.284	
	95% Confidence Interval for Mean	Lower Bound	3088.74	
		Upper Bound	4768.69	
	5% Trimmed Mean	2899.04		
	Median	1722.50		
	Variance	41431735.89		
	Std. Deviation	6436.749		
	Minimum	640		
	Maximum	67740		
	Range	67100		
	Interquartile Range	2648		
	Skewness	6.222	.161	
	Kurtosis	50.466	.321	

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
CICUstay	.305	228	.000	.418	228	.000

a. Lilliefors Significance Correction

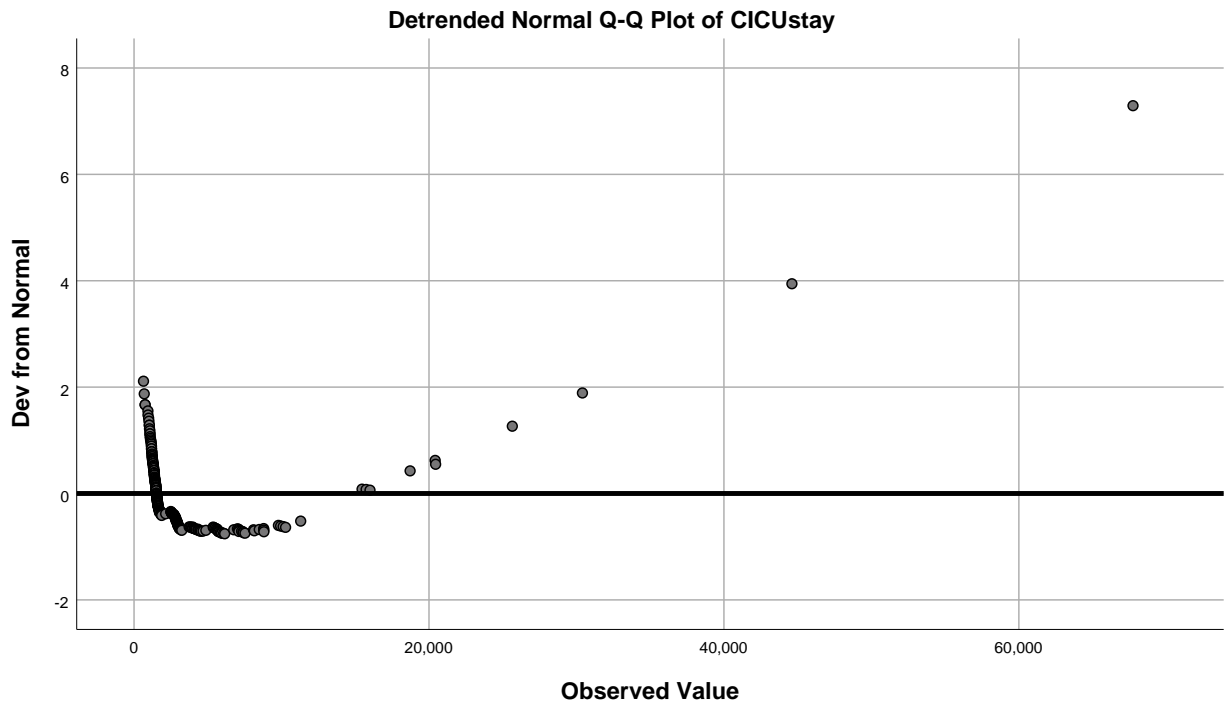
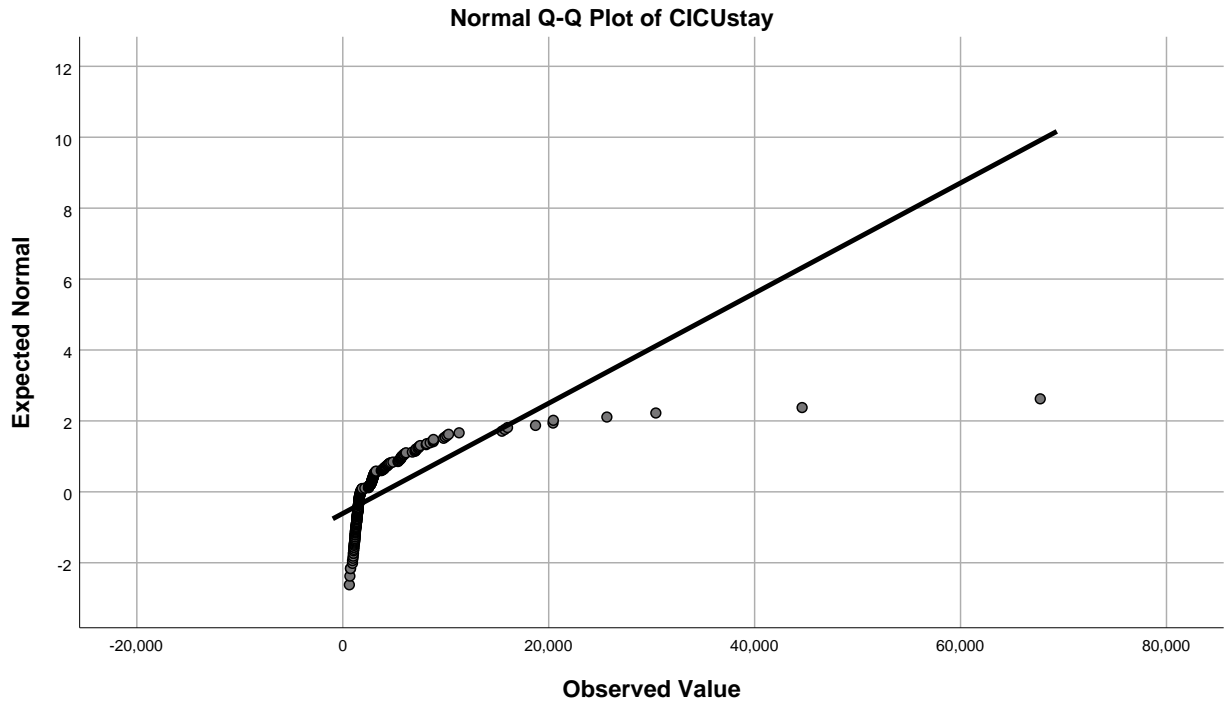
CICUstay

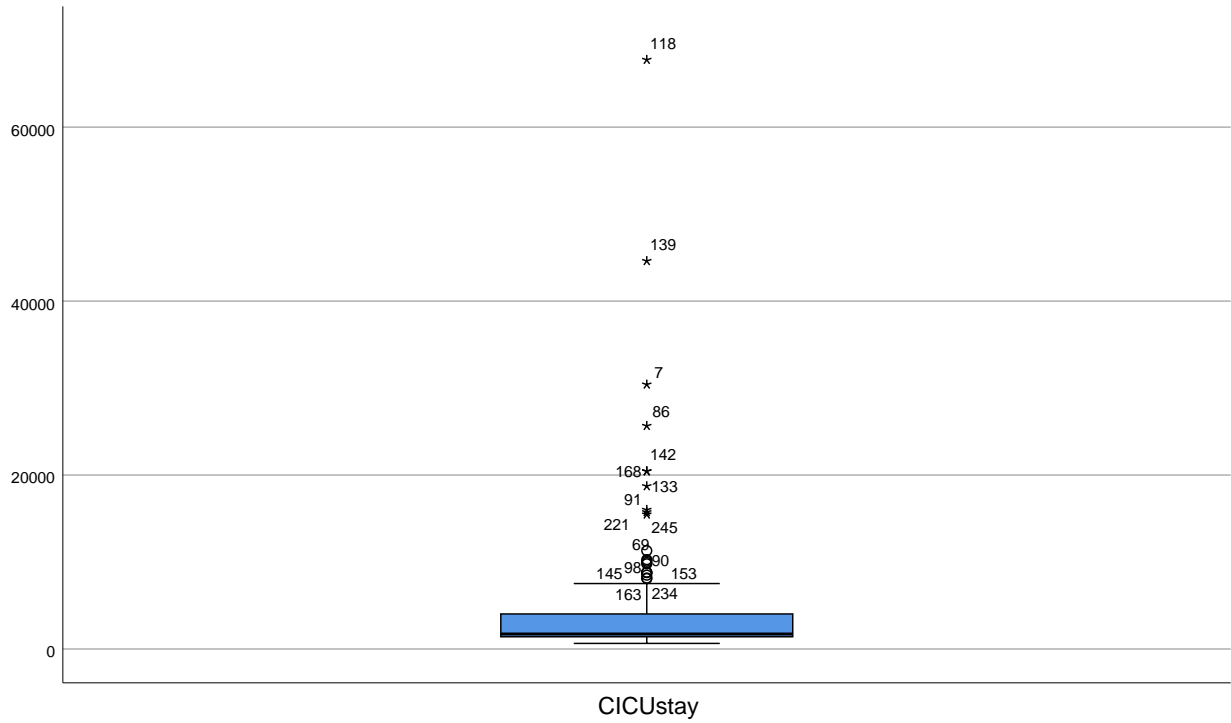


CICUstay Stem-and-Leaf Plot

Frequency	Stem &	Leaf
7.00	0 .	6677999
66.00	1 .	0000000111111111222222222222222233333333333333334444444444444444
50.00	1 .	5555555555555555555555555555666666666666666677777788888888
2.00	2 .	14
30.00	2 .	55555567777777888888888899999999
10.00	3 .	000001112
6.00	3 .	788999
9.00	4 .	011233344
3.00	4 .	568
4.00	5 .	3444
9.00	5 .	566677899
2.00	6 .	01
1.00	6 .	7
7.00	7 .	0011234
1.00	7 .	5
21.00	Extremes	(>=8100)

Stem width: 1000
Each leaf: 1 case(s)





```

EXAMINE VARIABLES=HDUstay
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 16:42:52
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=HDUstay /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.37
	Elapsed Time	00:00:00.32

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HDUstay	124	49.6%	126	50.4%	250	100.0%

Descriptives

		Statistic	Std. Error	
HDUstay	Mean	2626.05	191.061	
	95% Confidence Interval for Mean	Lower Bound	2247.85	
		Upper Bound	3004.24	
	5% Trimmed Mean	2384.47		
	Median	1640.00		
	Variance	4526533.038		
	Std. Deviation	2127.565		
	Minimum	190		
	Maximum	14760		
	Range	14570		
	Interquartile Range	1711		
	Skewness	2.538	.217	
	Kurtosis	9.101	.431	

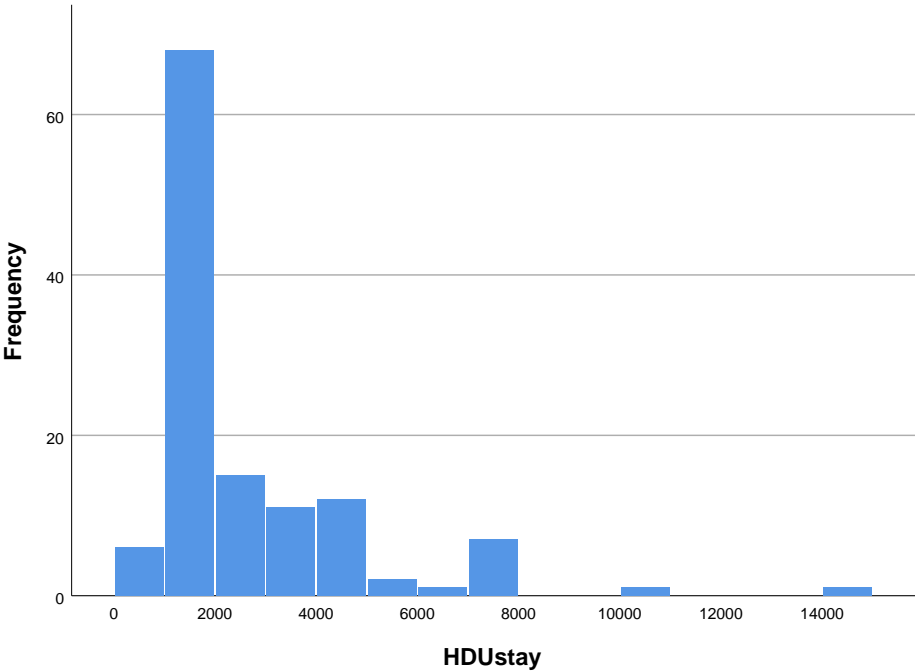
Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HDUstay	.227	124	.000	.732	124	.000

a. Lilliefors Significance Correction

HDUstay

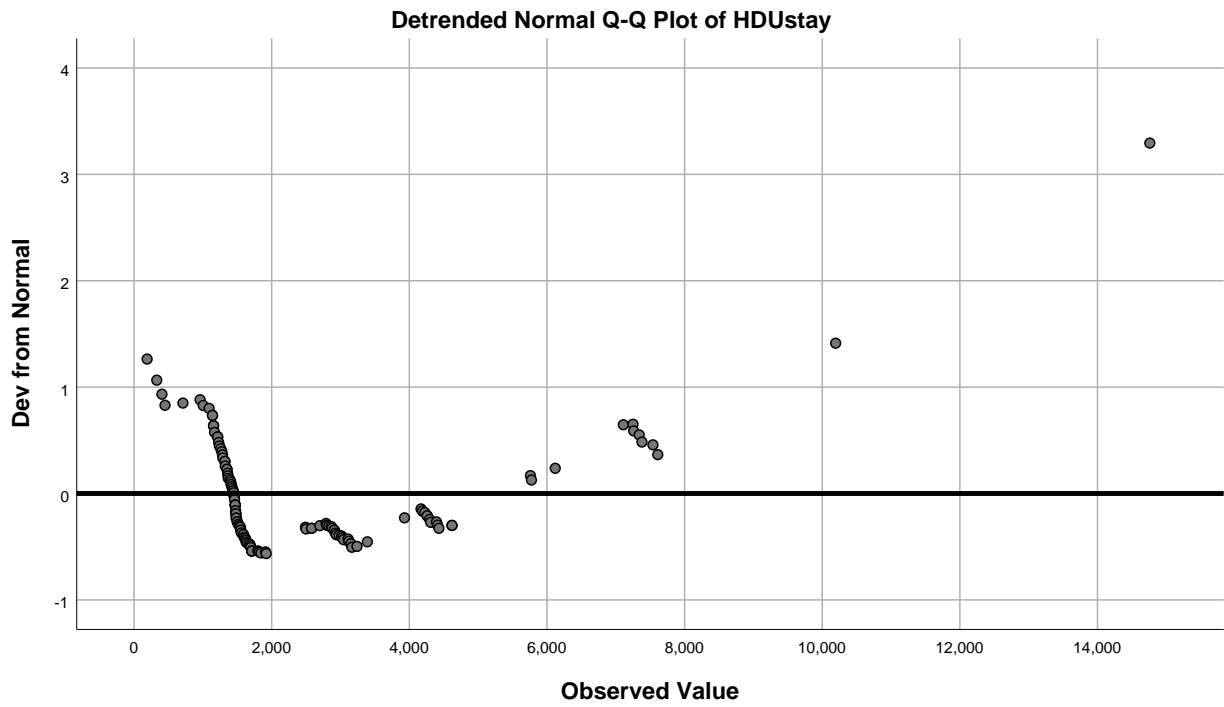
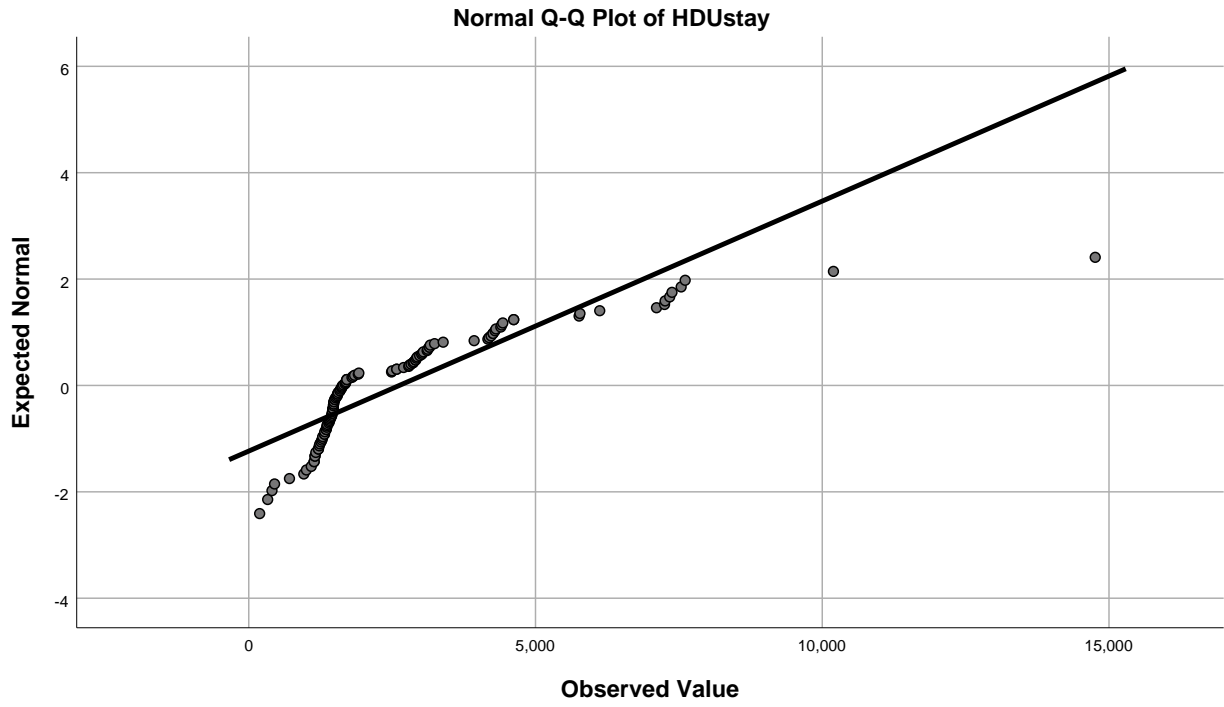
Histogram

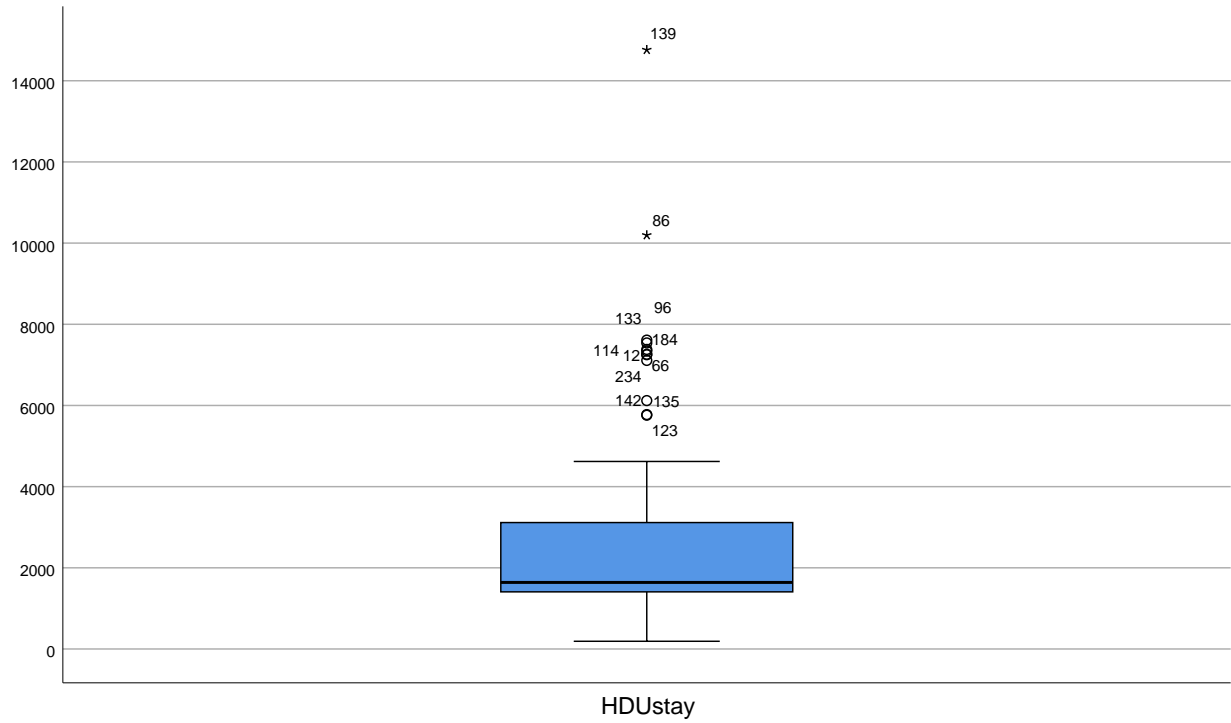


HDUstay Stem-and-Leaf Plot

Frequency	Stem &	Leaf
4.00	0 .	1344
2.00	0 .	79
42.00	1 .	0011111222222223333333344444444444444444444
26.00	1 .	5555555556666666677788899
1.00	2 .	4
14.00	2 .	55577888899999
10.00	3 .	0001111123
1.00	3 .	9
10.00	4 .	1122223344
2.00	4 .	66
12.00	Extremes	(>=5760)

Stem width: 1000
Each leaf: 1 case(s)





```

EXAMINE VARIABLES=Ventilation
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 16:43:27
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Ventilation /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.30
	Elapsed Time	00:00:00.28

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
	Total hours intubated	234	93.6%	16	6.4%	250

Descriptives

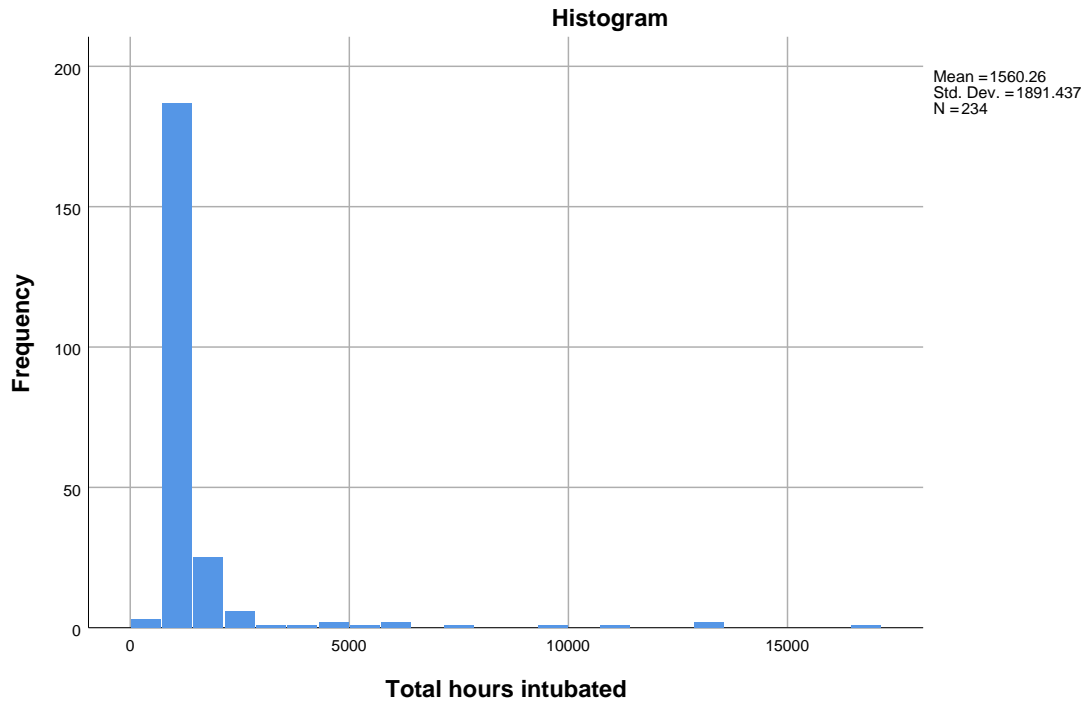
		Statistic	Std. Error	
Total hours intubated	Mean	1560.26	123.647	
	95% Confidence Interval for Mean	Lower Bound	1316.65	
		Upper Bound	1803.87	
	5% Trimmed Mean	1217.17		
	Median	1134.00		
	Variance	3577532.895		
	Std. Deviation	1891.437		
	Minimum	350		
	Maximum	17120		
	Range	16770		
	Interquartile Range	380		
	Skewness	5.502	.159	
	Kurtosis	33.921	.317	

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Total hours intubated	.372	234	.000	.351	234	.000

a. Lilliefors Significance Correction

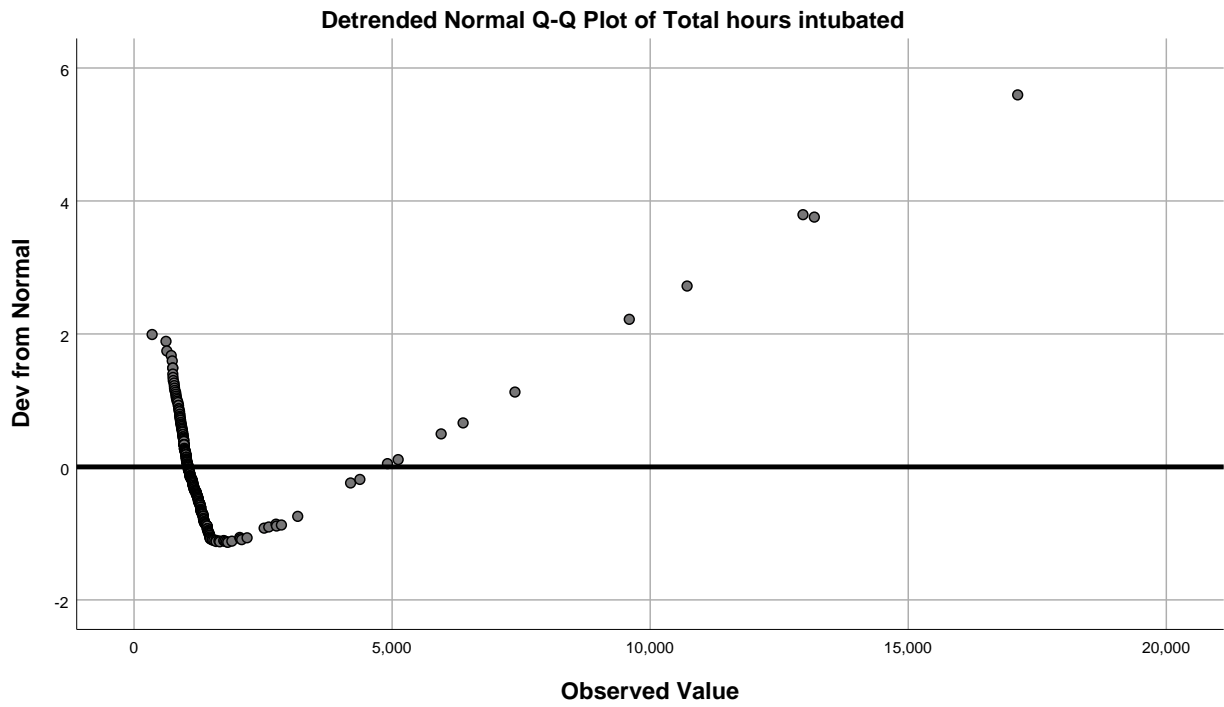
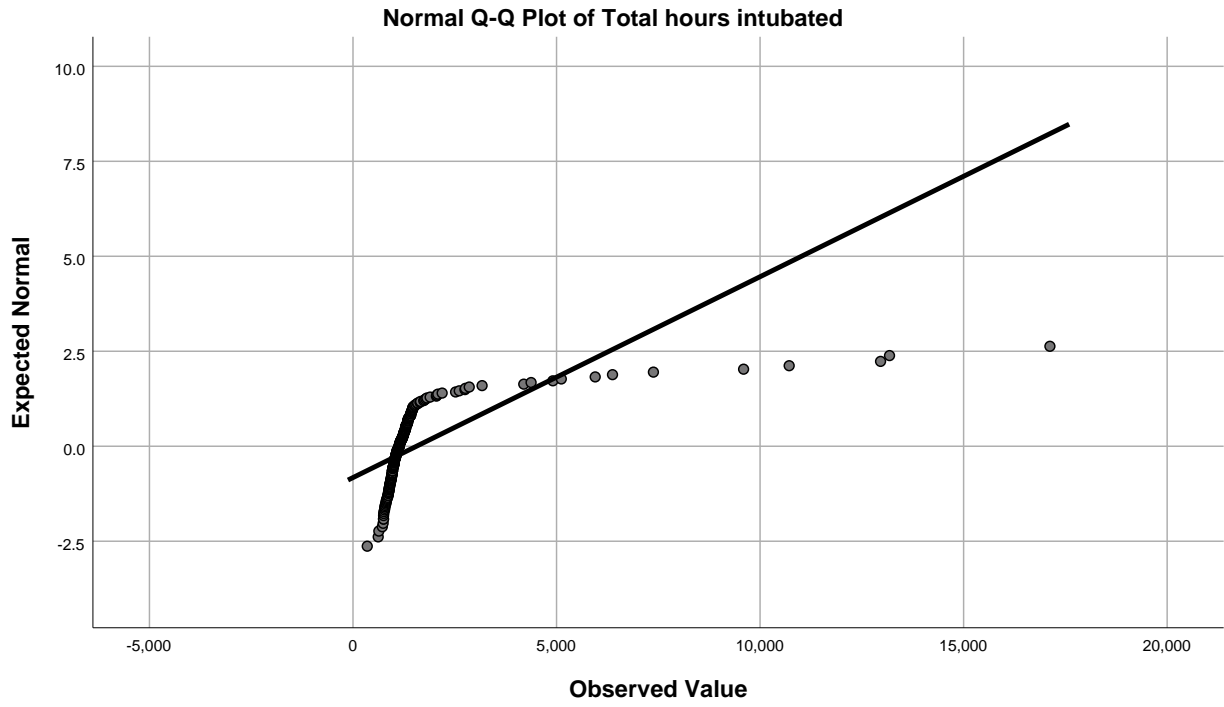
Total hours intubated

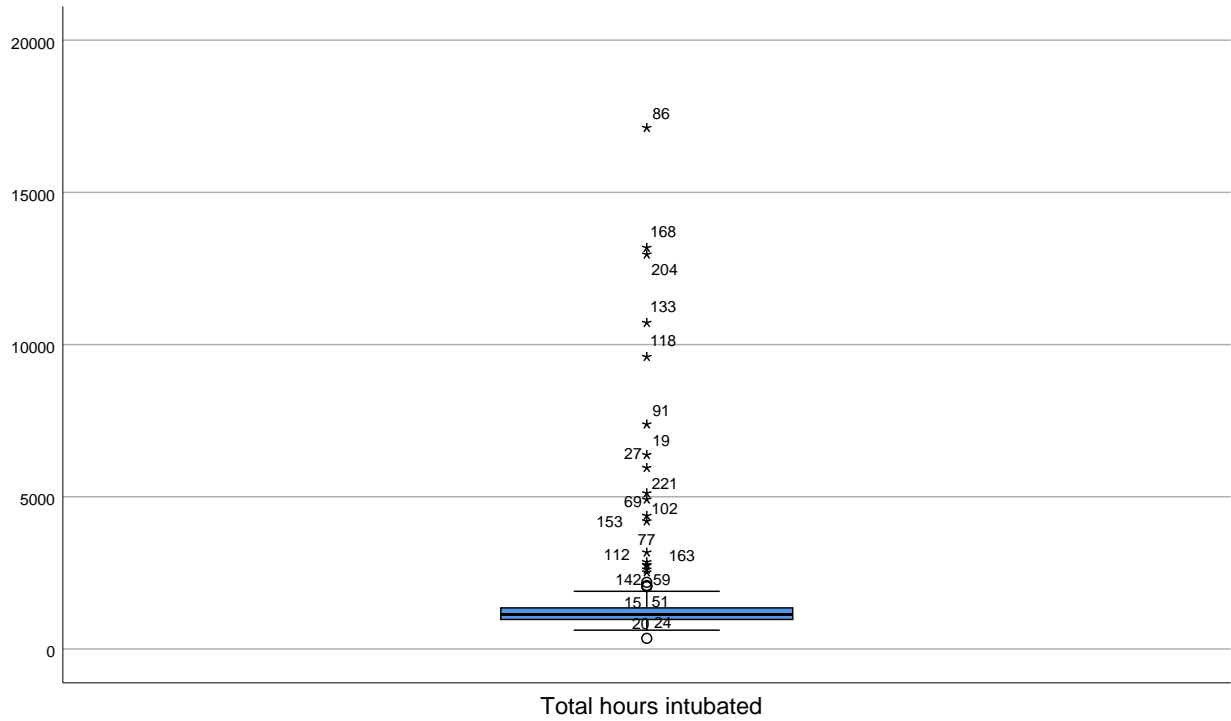


Total hours intubated Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1.00	Extremes	(=<350)
2.00	6 .	13
11.00	7 .	24555567889
19.00	8 .	0112335666678888899
38.00	9 .	0000112223334444455566667777777788999
38.00	10 .	0000011111122223334455555667788888889
24.00	11 .	011222333344444566666779
31.00	12 .	0000012223344445556677889999999
20.00	13 .	00122344444555566789
16.00	14 .	1112223344666678
5.00	15 .	12489
2.00	16 .	46
3.00	17 .	369
2.00	18 .	19
22.00	Extremes	(>=2048)

Stem width: 100
Each leaf: 1 case(s)





```

EXAMINE VARIABLES=HospStay
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 16:43:47
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=HospStay /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.27
	Elapsed Time	00:00:00.27

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
HospStay	233	93.2%	17	6.8%	250	100.0%

Descriptives

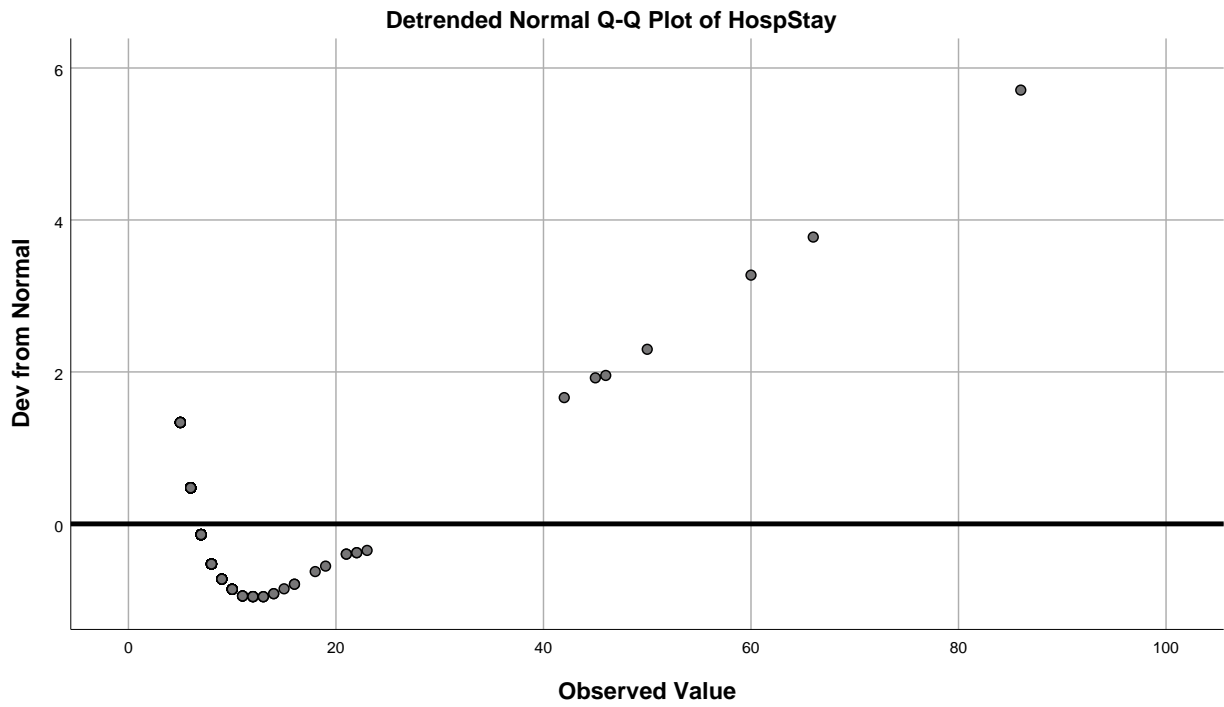
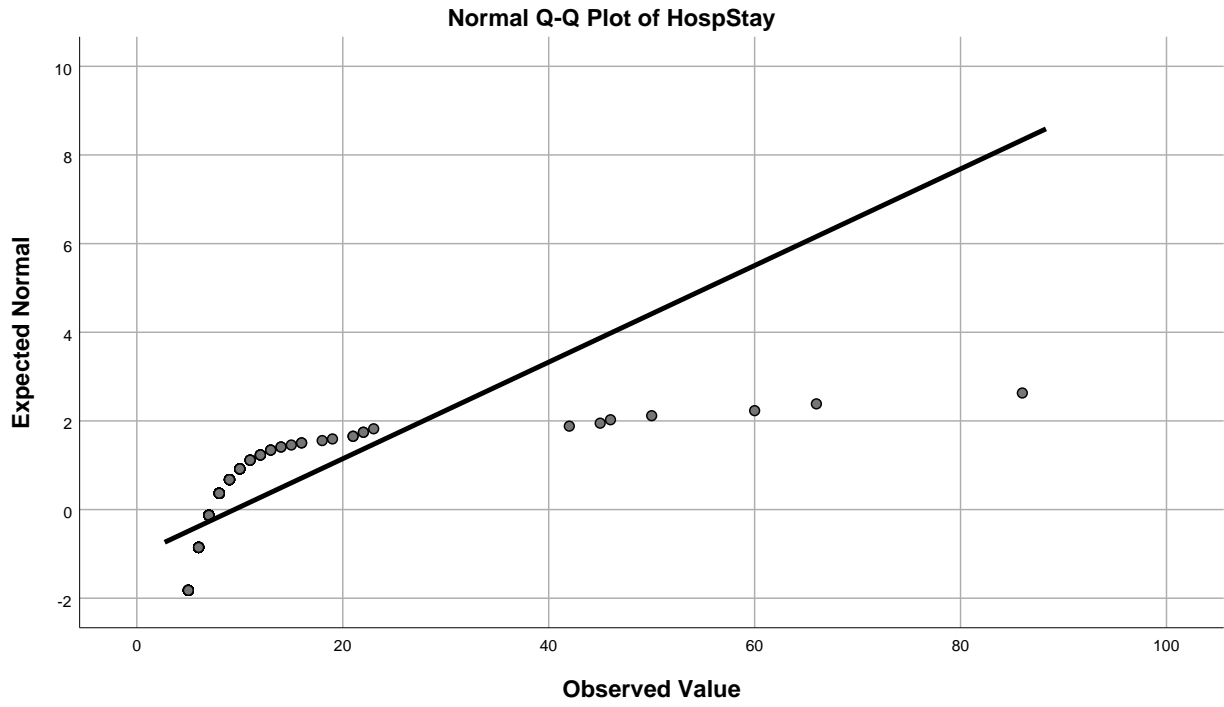
		Statistic	Std. Error	
HospStay	Mean	9.48	.601	
	95% Confidence Interval for Mean	Lower Bound	8.29	
		Upper Bound	10.66	
	5% Trimmed Mean	7.88		
	Median	7.00		
	Variance	84.216		
	Std. Deviation	9.177		
	Minimum	5		
	Maximum	86		
	Range	81		
	Interquartile Range	3		
	Skewness	5.397	.159	
	Kurtosis	33.356	.318	

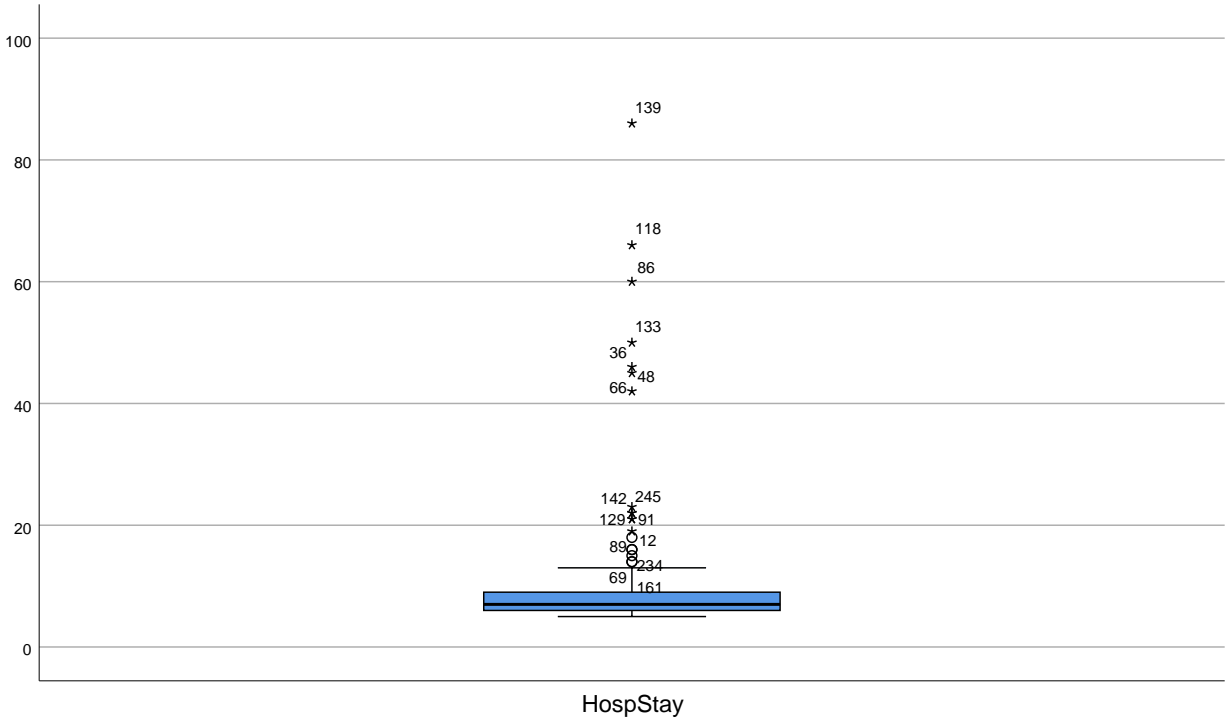
Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
HospStay	.336	233	.000	.386	233	.000

a. Lilliefors Significance Correction

HospStay





```

EXAMINE VARIABLES=HospStay BY Randomization
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 16:45:04
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=HospStay BY Randomization /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.47
	Elapsed Time	00:00:00.52

Toco/Placebo

Case Processing Summary

	Toco/Placebo	Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
HospStay	Tocotrienol	116	92.8%	9	7.2%	125	100.0%
	Placebo	117	93.6%	8	6.4%	125	100.0%

Descriptives

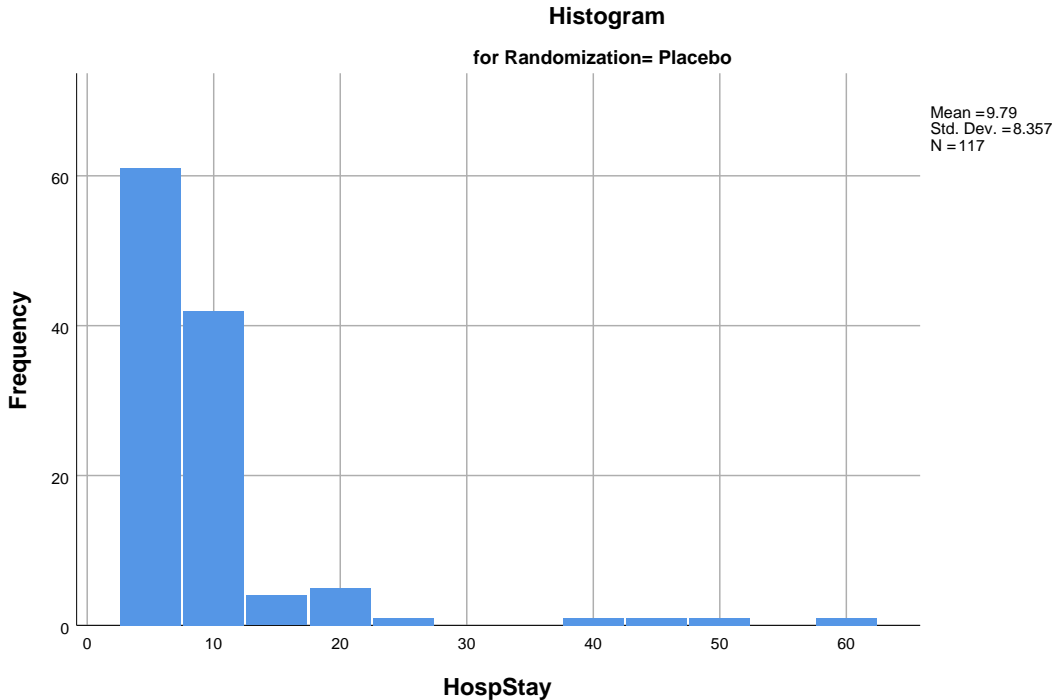
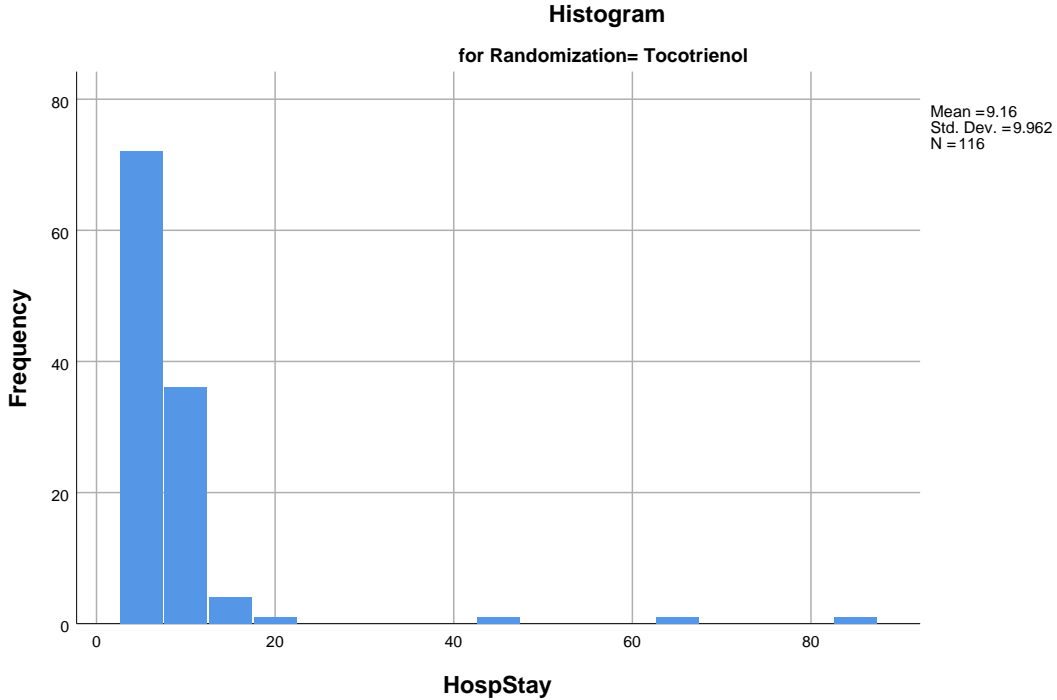
Toco/Placebo		Statistic	Std. Error		
HospStay	Tocotrienol	Mean	9.16	.925	
		95% Confidence Interval for Mean	Lower Bound	7.32	
			Upper Bound	10.99	
		5% Trimmed Mean	7.53		
		Median	7.00		
		Variance	99.245		
		Std. Deviation	9.962		
		Minimum	5		
		Maximum	86		
		Range	81		
	Interquartile Range	2			
	Skewness	6.161	.225		
	Kurtosis	40.815	.446		
	Placebo	Mean	9.79	.773	
		95% Confidence Interval for Mean	Lower Bound	8.26	
			Upper Bound	11.33	
		5% Trimmed Mean	8.33		
		Median	7.00		
		Variance	69.837		
		Std. Deviation	8.357		
Minimum		5			
Maximum		60			
Range		55			
Interquartile Range	4				
Skewness	4.121	.224			
Kurtosis	18.677	.444			

Tests of Normality

	Toco/Placebo	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
HospStay	Tocotrienol	.363	116	.000	.305	116	.000
	Placebo	.311	117	.000	.480	117	.000

a. Lilliefors Significance Correction

Histograms



Stem-and-Leaf Plots

HospStay Stem-and-Leaf Plot for

Randomization= Tocotrienol

Frequency	Stem &	Leaf
10.00	5 .	0000000000
.00	5 .	
24.00	6 .	000000000000000000000000
.00	6 .	
38.00	7 .	00000000000000000000000000000000
.00	7 .	
18.00	8 .	000000000000000000
.00	8 .	
6.00	9 .	000000
.00	9 .	
8.00	10 .	00000000
.00	10 .	
1.00	11 .	0
11.00	Extremes	(>=12.0)

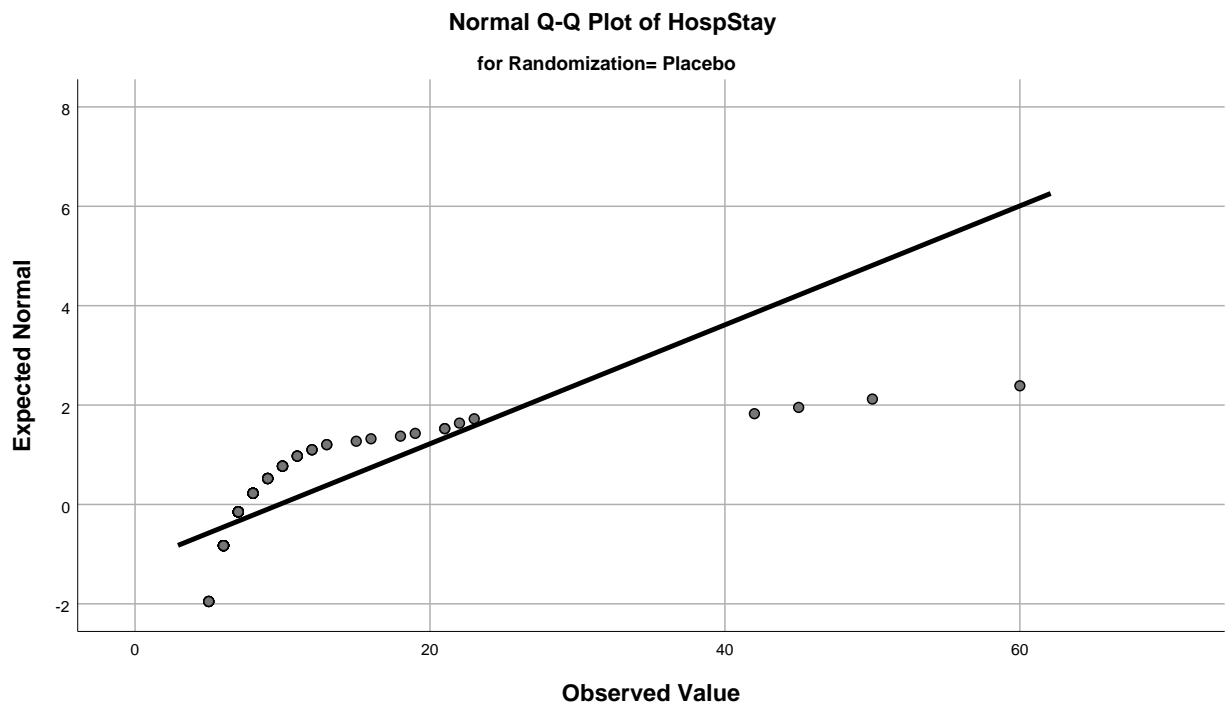
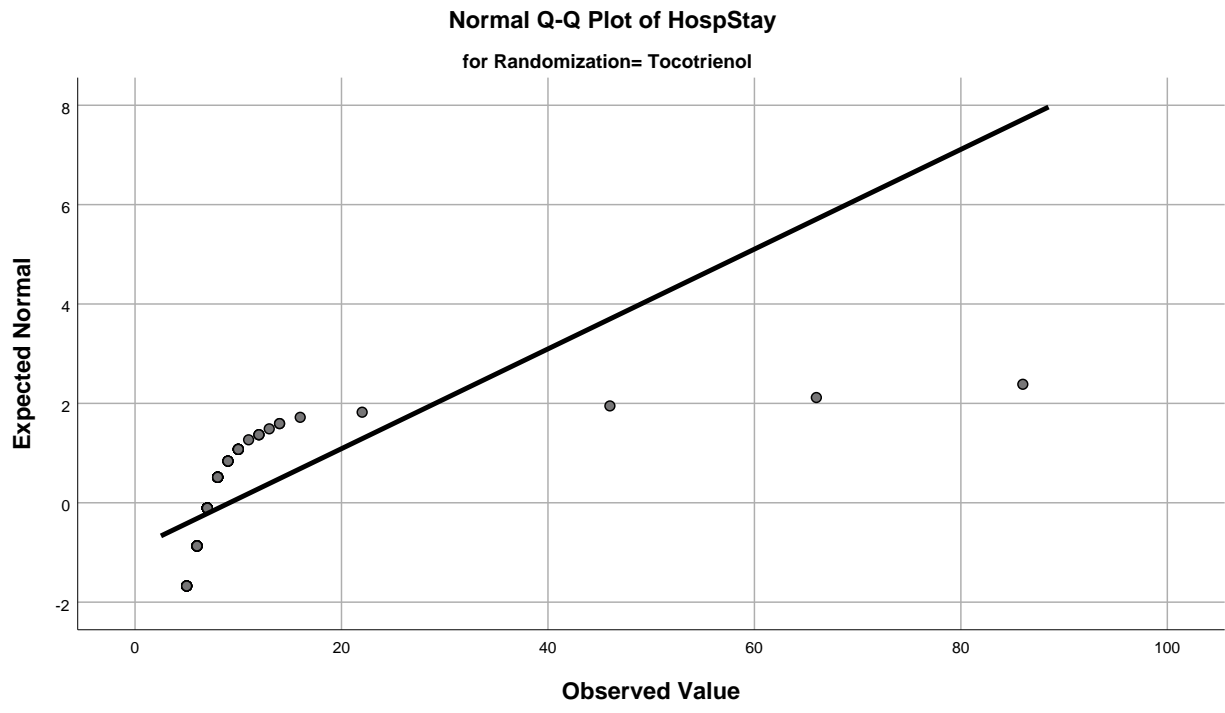
Stem width: 1
Each leaf: 1 case(s)

HospStay Stem-and-Leaf Plot for
Randomization= Placebo

Frequency	Stem &	Leaf
5.00	5 .	00000
37.00	6 .	00000000000000000000000000000000
19.00	7 .	000000000000000000
16.00	8 .	0000000000000000
10.00	9 .	0000000000
9.00	10 .	000000000
4.00	11 .	0000
3.00	12 .	000
2.00	13 .	00
.00	14 .	
1.00	15 .	0
1.00	16 .	0
10.00	Extremes	(>=18.0)

Stem width: 1
Each leaf: 1 case(s)

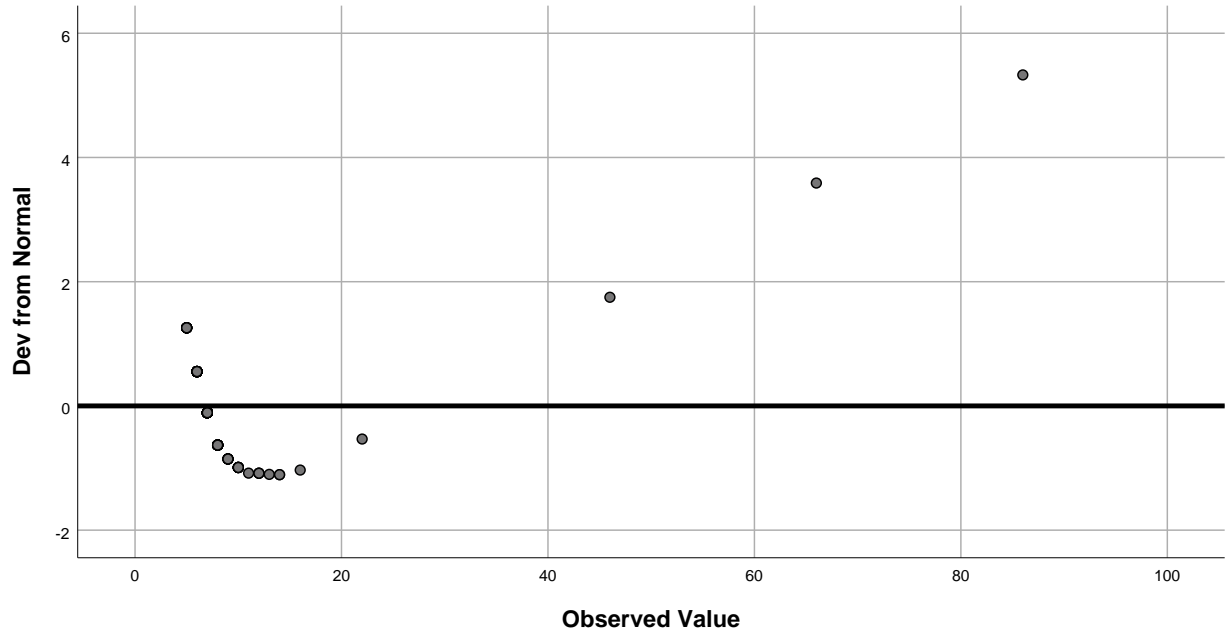
Normal Q-Q Plots



Detrended Normal Q-Q Plots

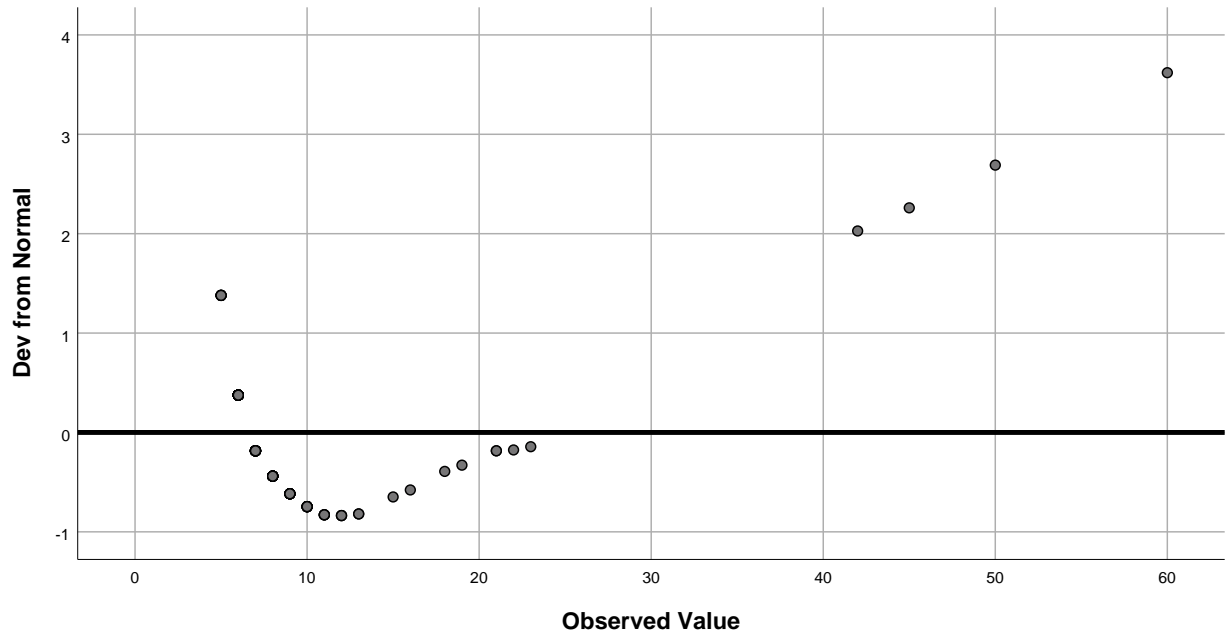
Detrended Normal Q-Q Plot of HospStay

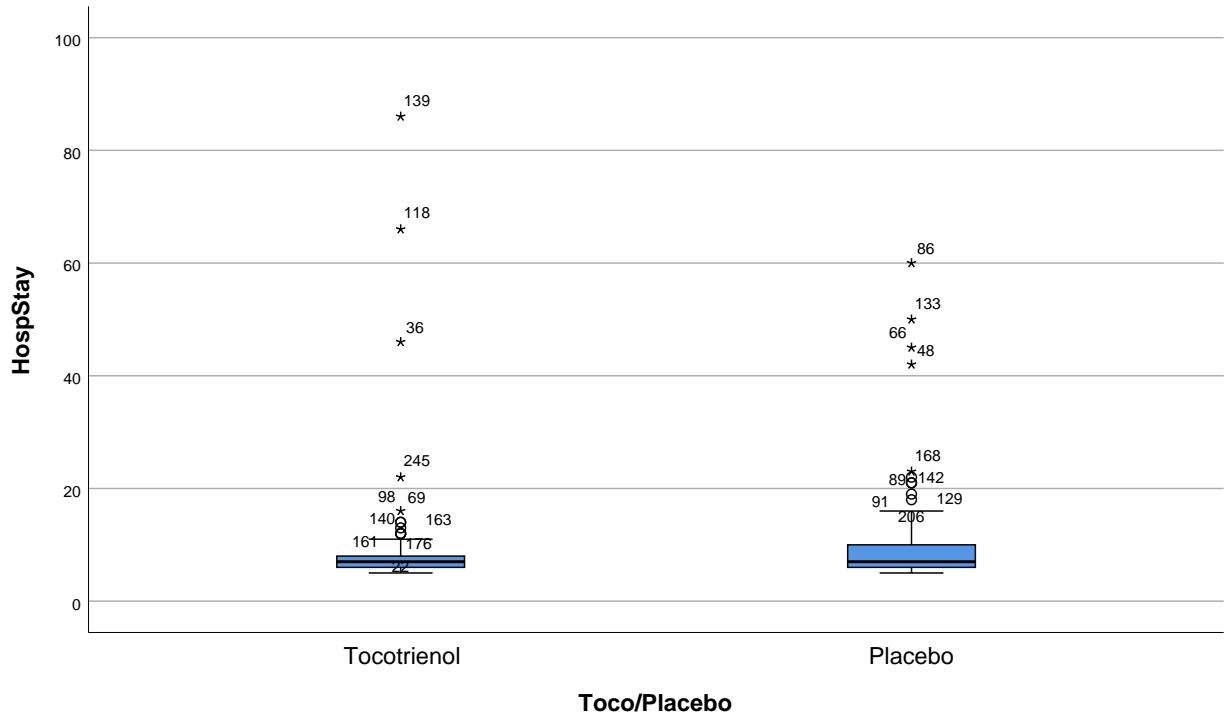
for Randomization= Tocotrienol



Detrended Normal Q-Q Plot of HospStay

for Randomization= Placebo





```

EXAMINE VARIABLES=Ventilation BY Randomization
/PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 16:45:27
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=Ventilation BY Randomization /PLOT BOXPLOT STEMLEAF HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.55
	Elapsed Time	00:00:00.54

Toco/Placebo

Case Processing Summary

	Toco/Placebo	Cases				
		Valid		Missing		Total N
		N	Percent	N	Percent	
Total hours intubated	Tocotrienol	117	93.6%	8	6.4%	125
	Placebo	117	93.6%	8	6.4%	125

Case Processing Summary

	Cases	
	Toco/Placebo	Total Percent
Total hours intubated	Tocotrienol	100.0%
	Placebo	100.0%

Descriptives

	Toco/Placebo		Statistic			
	Tocotrienol					
Total hours intubated		Mean	1443.58			
		95% Confidence Interval for Mean	Lower Bound	1166.41		
			Upper Bound	1720.75		
		5% Trimmed Mean	1173.46			
		Median	1110.00			
		Variance	2291308.521			
		Std. Deviation	1513.707			
		Minimum	720			
		Maximum	12960			
		Range	12240			
		Interquartile Range	372			
		Skewness	5.700			
		Kurtosis	36.398			
		Total hours intubated	Placebo	Mean	1676.93	
				95% Confidence Interval for Mean	Lower Bound	1272.96
					Upper Bound	2080.90
				5% Trimmed Mean	1270.41	
Median	1145.00					
Variance	4867137.150					
Std. Deviation	2206.159					
Minimum	350					
Maximum	17120					
Range	16770					
Interquartile Range	384					
Skewness	5.098					
Kurtosis	28.598					

Descriptives

		Toco/Placebo		Std. Error
Total hours intubated	Tocotrienol	Mean		139.942
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
		Minimum		
		Maximum		
		Range		
	Interquartile Range			
	Skewness		.224	
	Kurtosis		.444	
	Placebo	Mean		203.959
		95% Confidence Interval for Mean	Lower Bound	
			Upper Bound	
		5% Trimmed Mean		
		Median		
		Variance		
		Std. Deviation		
Minimum				
Maximum				
Range				
Interquartile Range				
Skewness		.224		
Kurtosis		.444		

Tests of Normality

		Kolmogorov-Smirnov ^a			Shapiro-Wilk	
Toco/Placebo		Statistic	df	Sig.	Statistic	df
Total hours intubated	Tocotrienol	.371	117	.000	.349	117
	Placebo	.371	117	.000	.367	117

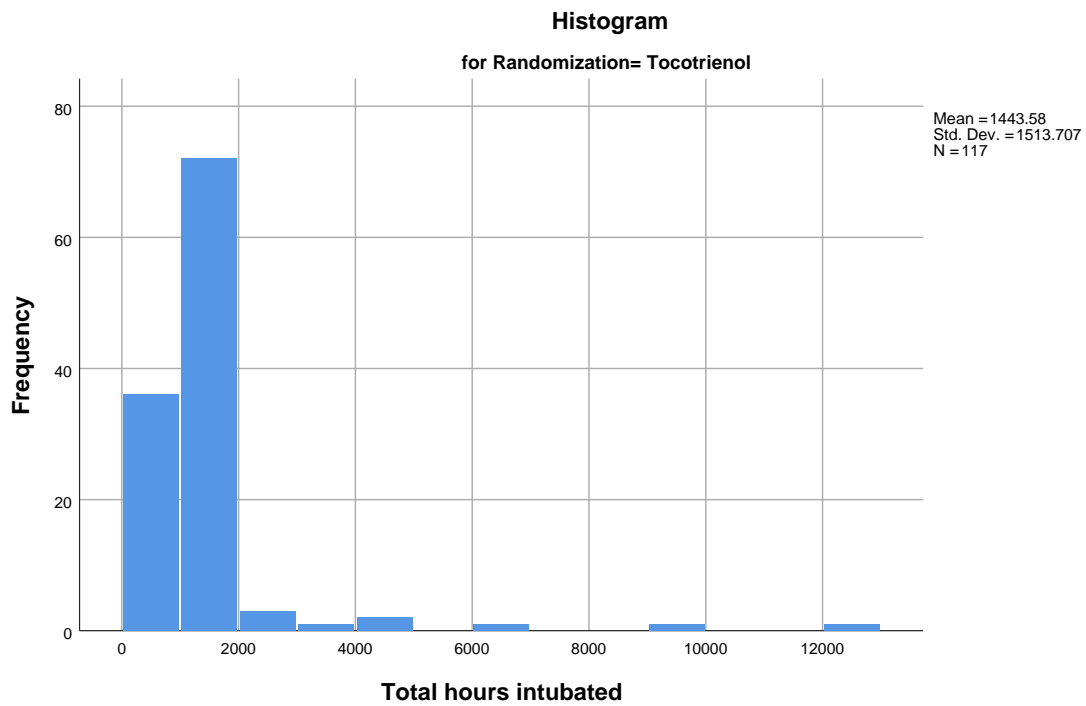
Tests of Normality

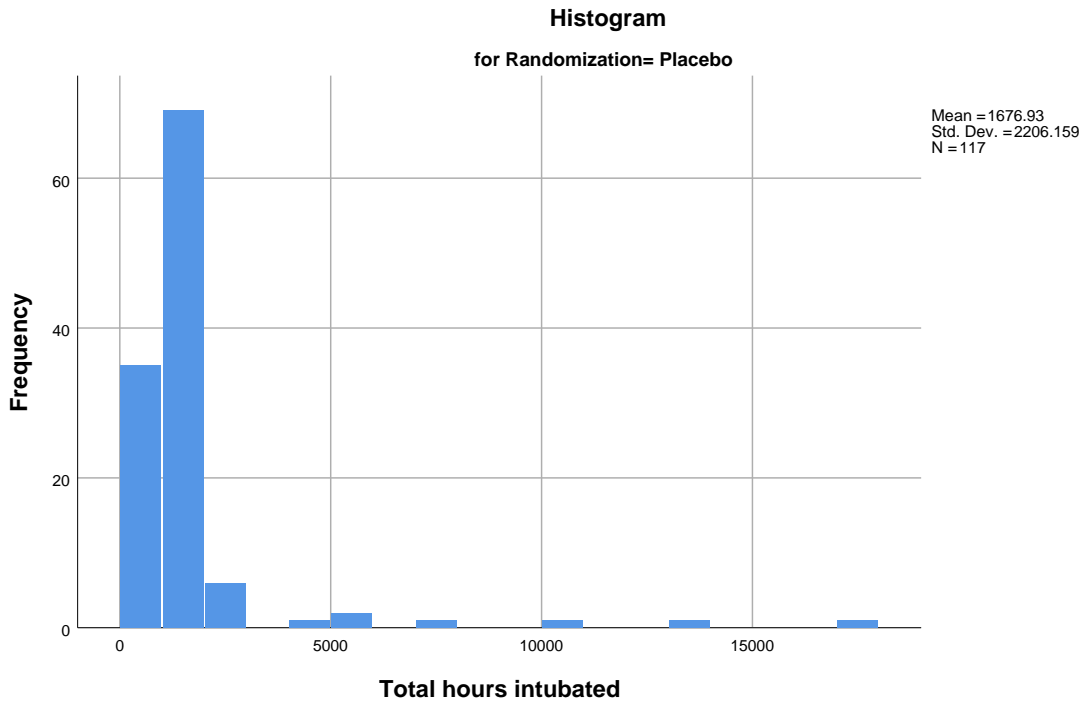
	Shapiro-...	
	Toco/Placebo	Sig.
Total hours intubated	Tocotrienol	.000
	Placebo	.000

a. Lilliefors Significance Correction

Total hours intubated

Histograms





Stem-and-Leaf Plots

Total hours intubated Stem-and-Leaf Plot for
Randomization= Tocotrienol

Frequency	Stem &	Leaf
8.00	7 .	25567889
9.00	8 .	033667889
19.00	9 .	001234456667777899
21.00	10 .	000111112234555788889
13.00	11 .	0122334456679
14.00	12 .	00244455677899
10.00	13 .	1244466789
9.00	14 .	112234678
2.00	15 .	19
2.00	16 .	46
1.00	17 .	9
9.00	Extremes	(>=2060)

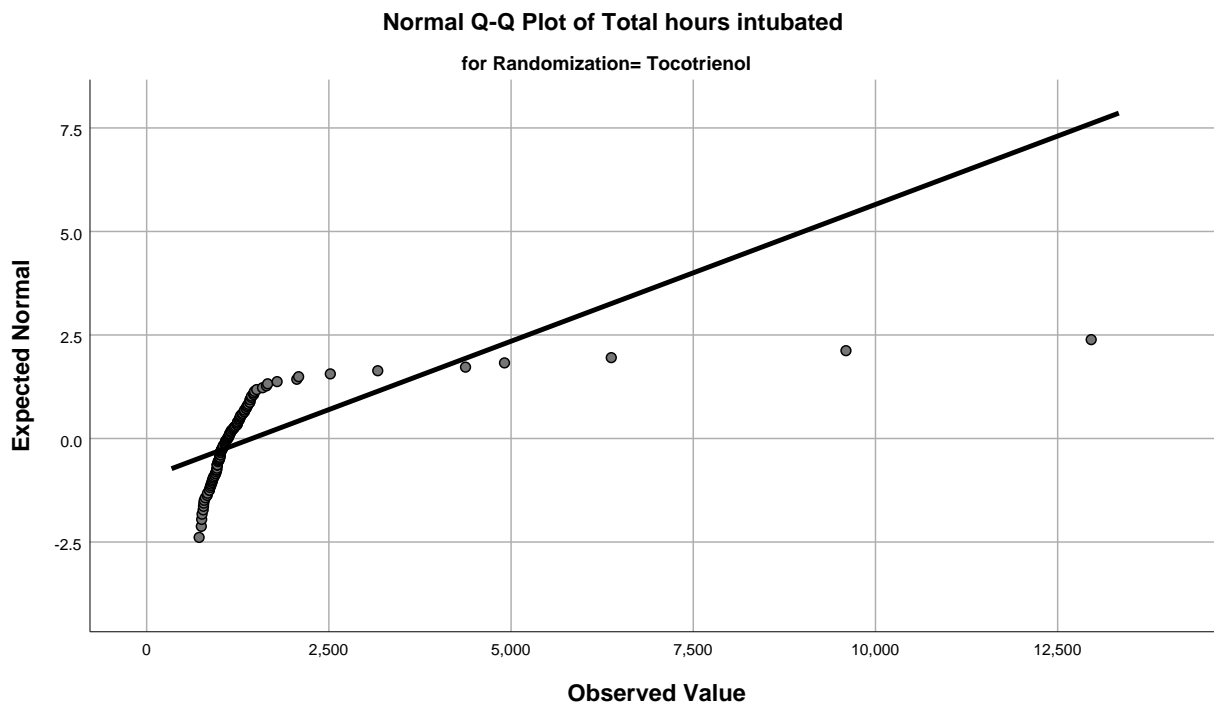
Stem width: 100
Each leaf: 1 case(s)

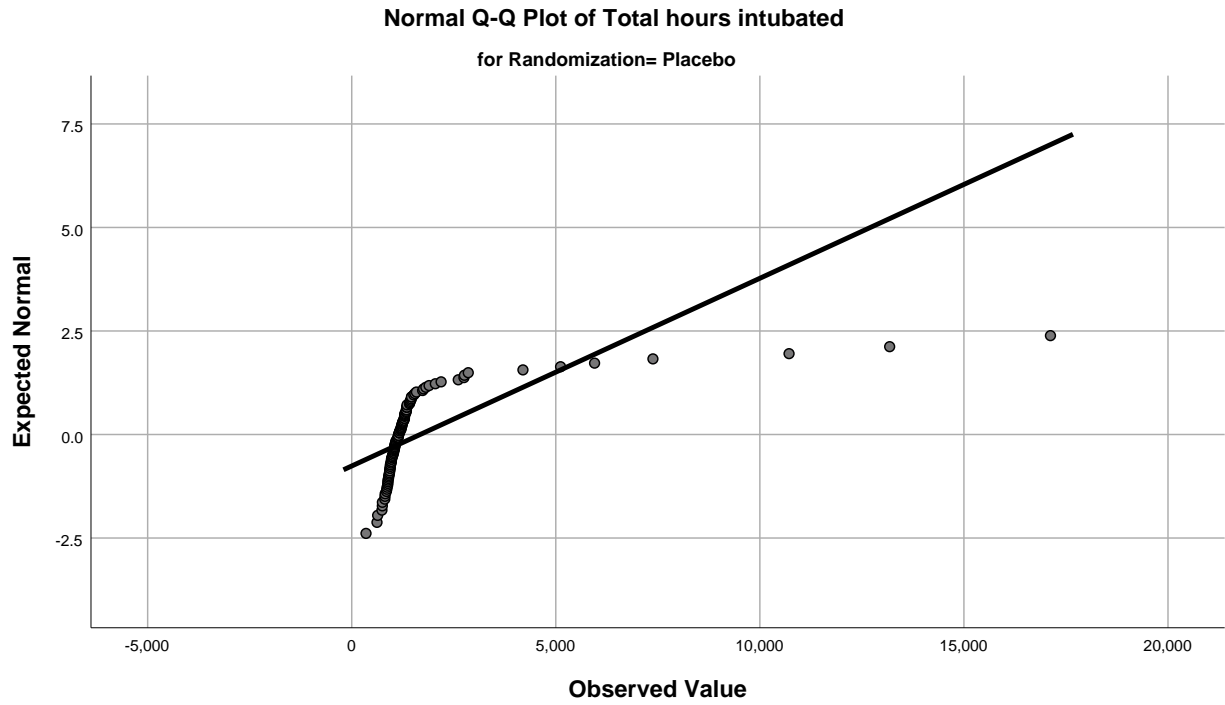
Total hours intubated Stem-and-Leaf Plot for
Randomization= Placebo

Frequency	Stem &	Leaf
1.00	Extremes	(=<350)
2.00	6 .	13
3.00	7 .	455
10.00	8 .	1125668889
19.00	9 .	0012233444556777789
17.00	10 .	00122334555667888
11.00	11 .	12334446667
17.00	12 .	00012233456899999
10.00	13 .	0023445555
7.00	14 .	1234666
3.00	15 .	248
.00	16 .	
2.00	17 .	36
2.00	18 .	19
13.00	Extremes	(>=2048)

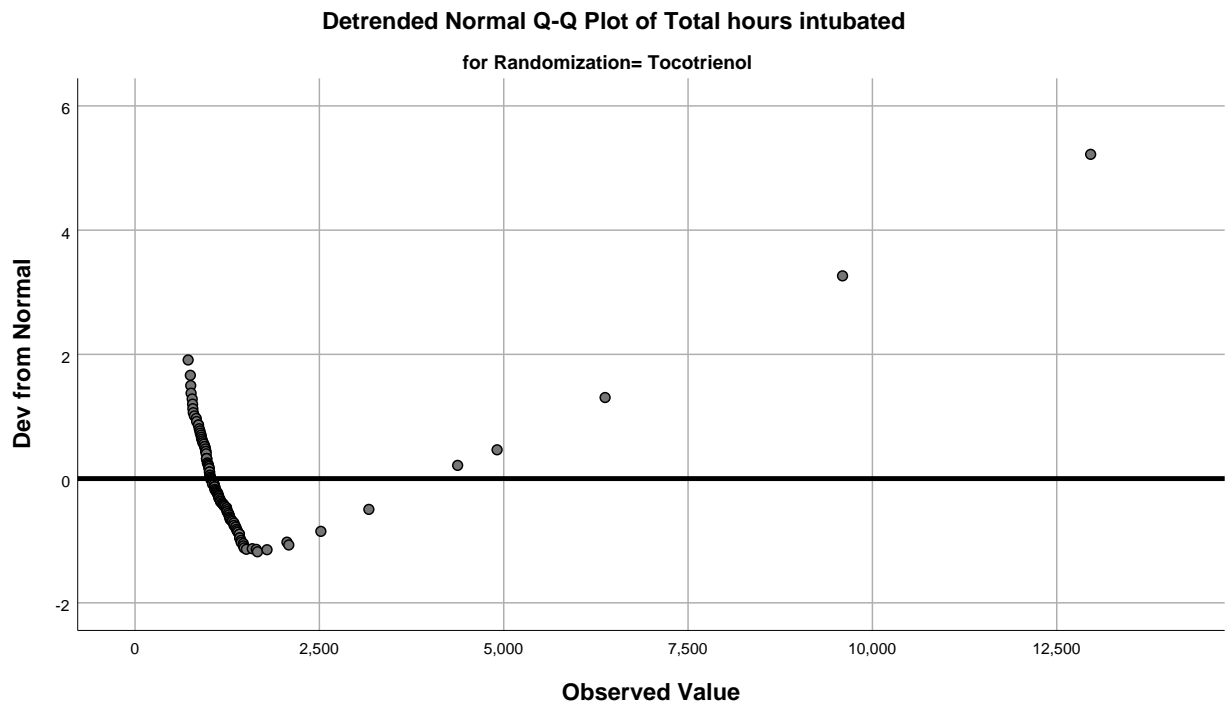
Stem width: 100
Each leaf: 1 case(s)

Normal Q-Q Plots



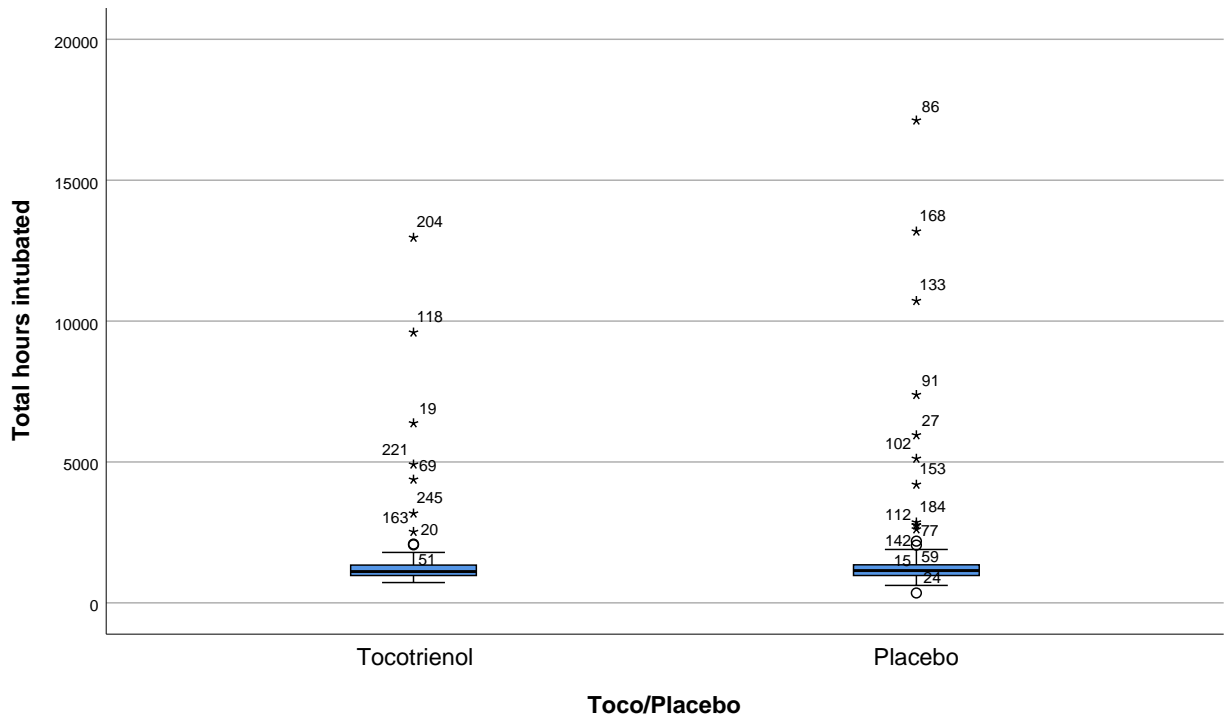
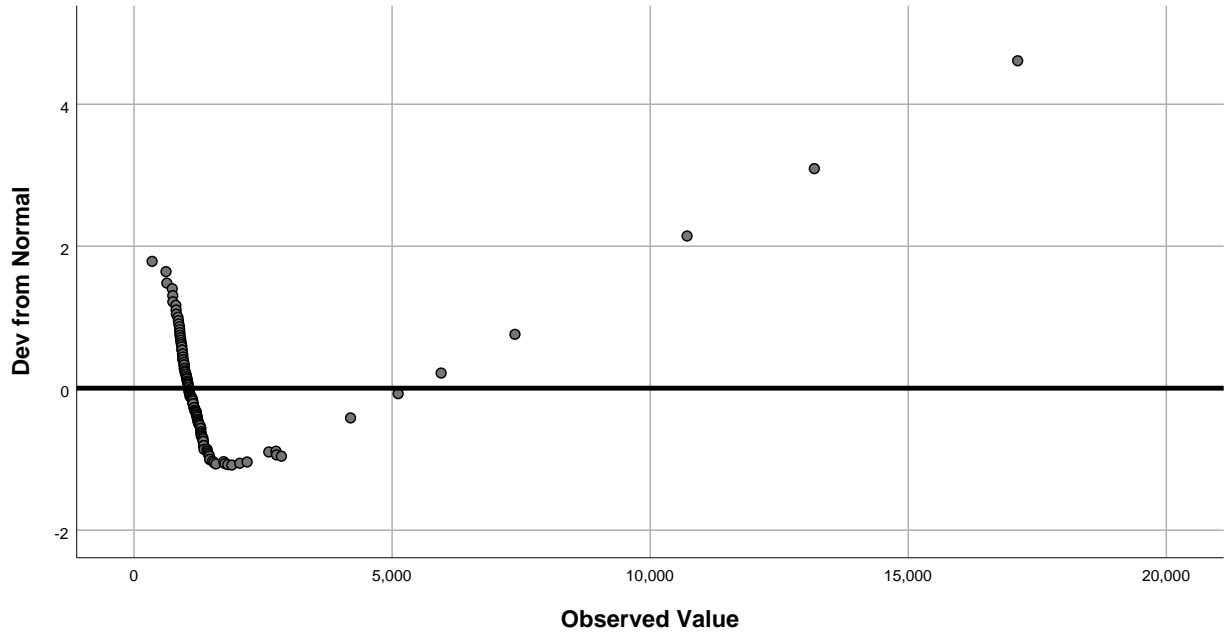


Detrended Normal Q-Q Plots



Detrended Normal Q-Q Plot of Total hours intubated

for Randomization= Placebo



EXAMINE VARIABLES=HDUstay BY Randomization
/PLOT BOXPLOT STEMLEAF

```

/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 16:45:54
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax	EXAMINE VARIABLES=HDUstay BY Randomization /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:00.08
	Elapsed Time	00:00:00.08

Toco/Placebo

Case Processing Summary

	Toco/Placebo	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
HDUstay	Tocotrienol	55	44.0%	70	56.0%	125	100.0%
	Placebo	69	55.2%	56	44.8%	125	100.0%

Descriptives

Toco/Placebo		Statistic	Std. Error			
HDUstay	Tocotrienol	Mean	2695.18	302.956		
		95% Confidence Interval for Mean	Lower Bound	2087.79		
			Upper Bound	3302.57		
		5% Trimmed Mean	2399.02			
		Median	1920.00			
		Variance	5048031.448			
		Std. Deviation	2246.782			
		Minimum	405			
		Maximum	14760			
		Range	14355			
		Interquartile Range	1770			
		Skewness	3.273	.322		
		Kurtosis	15.058	.634		
		Placebo	Placebo	Mean	2570.94	245.894
				95% Confidence Interval for Mean	Lower Bound	2080.27
Upper Bound	3061.62					
5% Trimmed Mean	2372.80					
Median	1620.00					
Variance	4172021.526					
Std. Deviation	2042.553					
Minimum	190					
Maximum	10195					
Range	10005					
Interquartile Range	1685					
Skewness	1.807			.289		
Kurtosis	2.816			.570		

HDUstay

Stem-and-Leaf Plots

HDUstay Stem-and-Leaf Plot for
Randomization= Tocotrienol

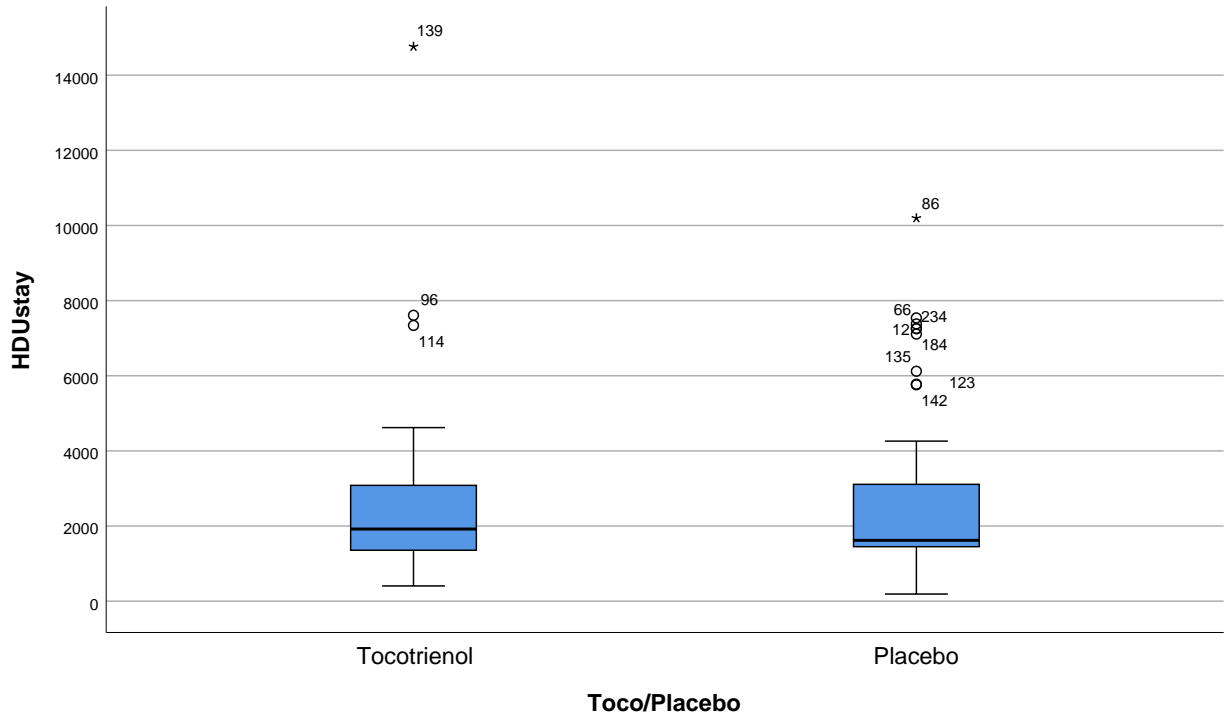
Frequency	Stem &	Leaf
2.00	0 .	44
.00	0 .	
20.00	1 .	0111222222233333444444
6.00	1 .	555779
.00	2 .	
10.00	2 .	5557788999
6.00	3 .	000113
.00	3 .	
6.00	4 .	223344
2.00	4 .	66
3.00	Extremes	(>=7340)

Stem width: 1000
Each leaf: 1 case(s)

HDUstay Stem-and-Leaf Plot for
Randomization= Placebo

Frequency	Stem &	Leaf
2.00	0 .	13
2.00	0 .	79
22.00	1 .	0112233333344444444444
20.00	1 .	55555566666666678889
1.00	2 .	4
4.00	2 .	8899
4.00	3 .	1112
1.00	3 .	9
4.00	4 .	1122
9.00	Extremes	(>=5760)

Stem width: 1000
Each leaf: 1 case(s)



```

EXAMINE VARIABLES=CICUstay BY Randomization
/PLOT BOXPLOT STEMLEAF
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created		24-NOV-2021 16:46:27
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=CICUstay BY Randomization /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.09
	Elapsed Time	00:00:00.08

Toco/Placebo

Case Processing Summary

	Toco/Placebo	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
CICUstay	Tocotrienol	117	93.6%	8	6.4%	125	100.0%
	Placebo	111	88.8%	14	11.2%	125	100.0%

Descriptives

Toco/Placebo		Statistic	Std. Error		
CICUstay	Tocotrienol	Mean	3871.26	734.976	
		95% Confidence Interval for Mean	Lower Bound	2415.55	
			Upper Bound	5326.98	
		5% Trimmed Mean	2512.93		
		Median	1605.00		
		Variance	63202267.64		
		Std. Deviation	7949.985		
		Minimum	690		
		Maximum	67740		
		Range	67050		
		Interquartile Range	1768		
		Skewness	6.106	.224	
		Kurtosis	42.232	.444	
	Placebo	Mean	3989.27	412.017	
		95% Confidence Interval for Mean	Lower Bound	3172.75	
			Upper Bound	4805.79	
		5% Trimmed Mean	3314.65		
		Median	2565.00		
		Variance	18843161.91		
Std. Deviation		4340.871			
Minimum		640			
Maximum		25650			
Range		25010			
Interquartile Range	3900				
Skewness	2.766	.229			
Kurtosis	8.884	.455			

CICUstay

Stem-and-Leaf Plots

CICUstay Stem-and-Leaf Plot for
Randomization= Tocotrienol

Frequency	Stem &	Leaf
4.00	0 .	6999
36.00	1 .	0001111112222222222223333333334444444
31.00	1 .	555555555555555666666666778888

```

1.00      2 .  1
13.00     2 .  5556777888999
5.00      3 .  00011
4.00      3 .  7899
5.00      4 .  01334
1.00      4 .  5
1.00      5 .  4
2.00      5 .  56
14.00 Extremes  (>=5920)

```

```

Stem width:      1000
Each leaf:       1 case(s)

```

CICUstay Stem-and-Leaf Plot for
Randomization= Placebo

```

Frequency      Stem & Leaf

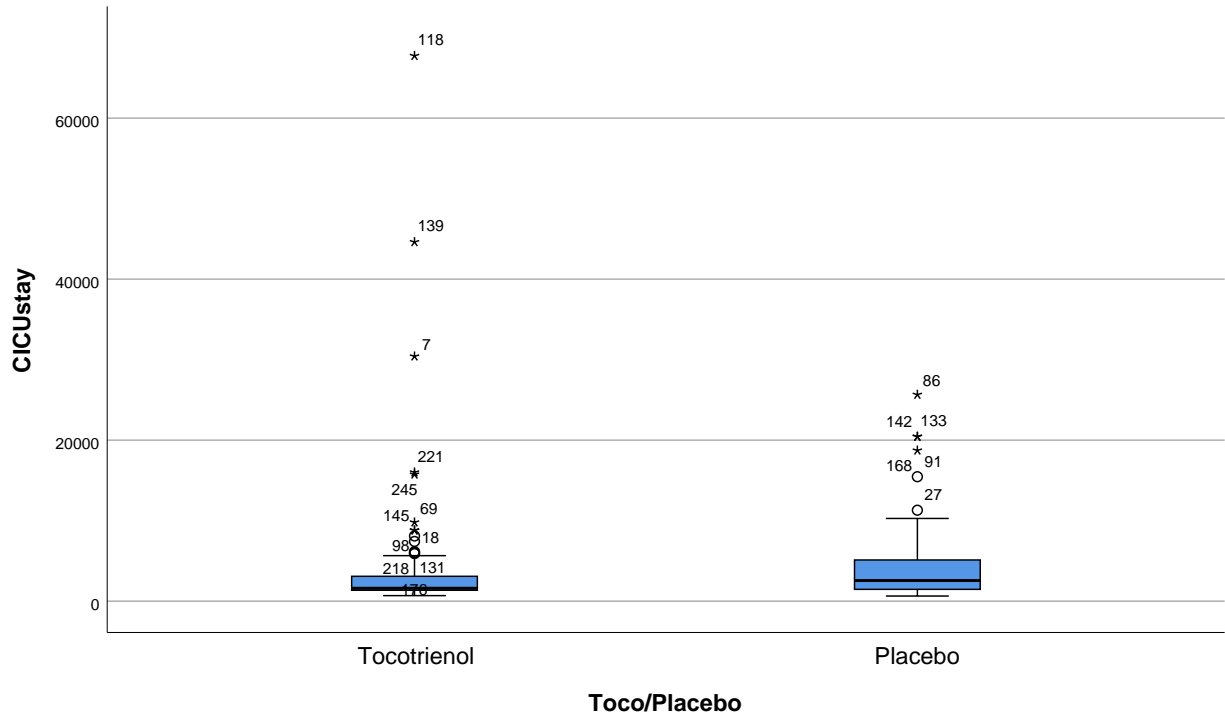
  3.00         0 .  677
 49.00         1 .  0000011122223333333344444444444555555566667777888
 18.00         2 .  455577778888899999
  7.00         3 .  0001289
  6.00         4 .  123468
  8.00         5 .  34466778
  1.00         6 .  7
  7.00         7 .  0011235
  3.00         8 .  148
  1.00         9 .  9
  2.00        10 .  12
  6.00 Extremes  (>=11300)

```

```

Stem width:      1000
Each leaf:       1 case(s)

```



NPAR TESTS

/M-W= CICUstay HDUstay Ventilation HospStay BY Randomization(1 2)

/MISSING ANALYSIS.

NPar Tests

Notes

Output Created		24-NOV-2021 16:47:01
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable (s) used in that test.
Syntax		NPAR TESTS /M-W= CICUstay HDUstay Ventilation HospStay BY Randomization(1 2) /MISSING ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00
	Number of Cases Allowed ^a	314572

a. Based on availability of workspace memory.

Mann-Whitney Test

Ranks

	Toco/Placebo	N	Mean Rank	Sum of Ranks
CICUstay	Tocotrienol	117	105.80	12379.00
	Placebo	111	123.67	13727.00
	Total	228		
HDUstay	Tocotrienol	55	62.95	3462.50
	Placebo	69	62.14	4287.50
	Total	124		
Total hours intubated	Tocotrienol	117	114.35	13379.50
	Placebo	117	120.65	14115.50
	Total	234		
HospStay	Tocotrienol	116	112.77	13081.50
	Placebo	117	121.19	14179.50
	Total	233		

Test Statistics^a

	CICUstay	HDUstay	Total hours intubated	HospStay
Mann-Whitney U	5476.000	1872.500	6476.500	6295.500
Wilcoxon W	12379.000	4287.500	13379.500	13081.500
Z	-2.044	-.126	-.711	-.971
Asymp. Sig. (2-tailed)	.041	.900	.477	.331

a. Grouping Variable: Toco/Placebo

CROSSTABS

/TABLES=Reintubation BY Randomization

/FORMAT=AVALUE TABLES

/STATISTICS=CHISQ

/CELLS=COUNT ROW

/COUNT ROUND CELL.

Crosstabs

Notes

Output Created		24-NOV-2021 16:47:34
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax		CROSSTABS /TABLES=Reintubation BY Randomization /FORMAT=AVALUE TABLES /STATISTICS=CHISQ /CELLS=COUNT ROW /COUNT ROUND CELL.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Reintubation * Toco/Placebo	238	95.2%	12	4.8%	250	100.0%

Reintubation * Toco/Placebo Crosstabulation

		Toco/Placebo		Total	
		Tocotrienol	Placebo		
Reintubation	No	Count	116	114	230
		% within Reintubation	50.4%	49.6%	100.0%
	Yes	Count	3	5	8
		% within Reintubation	37.5%	62.5%	100.0%
Total	Count	119	119	238	
	% within Reintubation	50.0%	50.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.517 ^a	1	.472		
Continuity Correction ^b	.129	1	.719		
Likelihood Ratio	.523	1	.470		
Fisher's Exact Test				.722	.361
Linear-by-Linear Association	.515	1	.473		
N of Valid Cases	238				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 4.00.

b. Computed only for a 2x2 table

```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER AGE
/CRITERIA=PIN(.05) POUT(.10) ITERATE(20) CUT(.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 12:49:53
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER AGE /CRITERIA=PIN(.05) POUT(.10) ITERATE(20) CUT(.5).	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.02

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	250	100.0
	Missing Cases	0	.0
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Block 0: Beginning Block

Classification Table^{a,b}

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo	Tocotrienol	0	125	.0
		Placebo	0	125	100.0
Overall Percentage					50.0

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	.000	.126	.000	1	1.000	1.000

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables AGE	.172	1	.678
Overall Statistics		.172	1	.678

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.172	1	.678
	Block	.172	1	.678
	Model	.172	1	.678

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	346.401 ^a	.001	.001

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo	Placebo	
Step 1	Toco/Placebo	Tocotrienol	68	57	54.4
		Placebo	67	58	46.4
Overall Percentage					50.4

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	AGE	-.007	.016	.172	1	.678	.993
	Constant	.412	1.000	.169	1	.681	1.509

a. Variable(s) entered on step 1: AGE.

```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER AGE
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 13:19:40
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER AGE /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	250	100.0
	Missing Cases	0	.0
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Block 0: Beginning Block

Classification Table^{a,b}

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo	Tocotrienol	0	125	.0
		Placebo	0	125	100.0
Overall Percentage					50.0

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	.000	.126	.000	1	1.000	1.000

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables AGE	.172	1	.678
Overall Statistics		.172	1	.678

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.172	1	.678
	Block	.172	1	.678
	Model	.172	1	.678

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	346.401 ^a	.001	.001

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	10.566	8	.228

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	14	15.067	15	13.933	29
	2	15	10.259	5	9.741	20
	3	16	14.778	13	14.222	29
	4	9	10.635	12	10.365	21
	5	8	8.046	8	7.954	16
	6	6	10.004	14	9.996	20
	7	14	16.424	19	16.576	33
	8	12	12.341	13	12.659	25
	9	16	13.169	11	13.831	27
	10	15	14.277	15	15.723	30

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	Tocotrienol	68	57	54.4
		Placebo	67	58	46.4
	Overall Percentage				50.4

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.... Lower
Step 1 ^a	AGE	-.007	.016	.172	1	.678	.993	.962
	Constant	.412	1.000	.169	1	.681	1.509	

Variables in the Equation

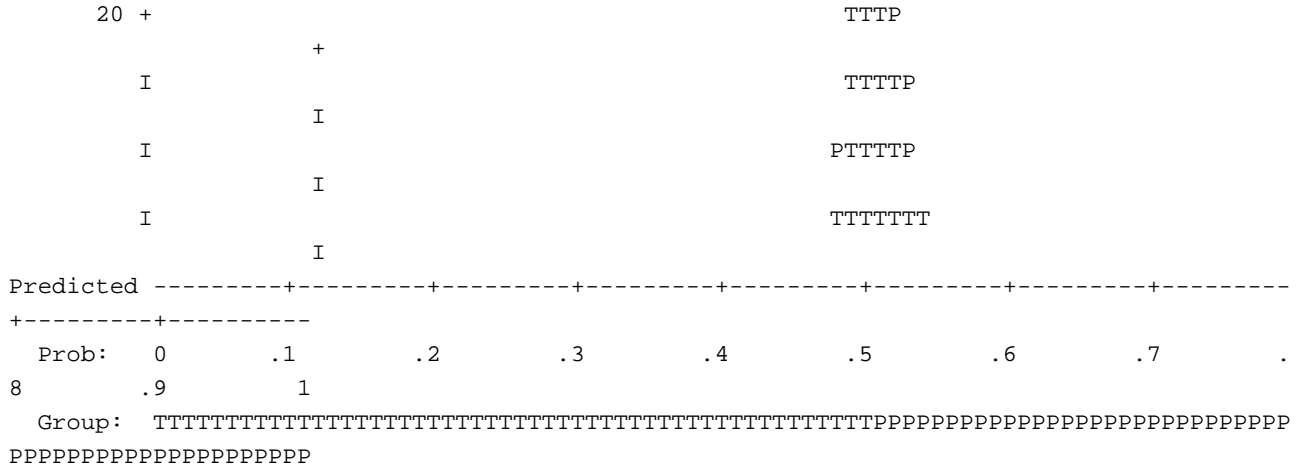
		95% C.I.for .. Upper
Step 1 ^a	AGE	1.025
	Constant	

a. Variable(s) entered on step 1: AGE.

Step number: 1

Observed Groups and Predicted Probabilities

	80 +		
		+	
	I		
		I	
	I		P
F	I	I	PP
		I	
R	60 +		PP
		+	
E	I		PPP
		I	
Q	I		PPP
		I	
U	I		PPP
		I	
E	40 +		PPP
		+	
N	I		PTP
		I	
C	I		TTT
		I	
Y	I		TTTP
		I	



```

LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER HPT
/CONTRAST (HPT)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).

```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:10:58
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER HPT /CONTRAST (HPT) =Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	250	100.0
	Missing Cases	0	.0
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
HPT	No	46	.000
	Yes	204	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	0	125	.0
	Placebo	0	125	100.0
Overall Percentage				50.0

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	.000	.126	.000	1	1.000	1.000

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables HPT(1)	.426	1	.514
Overall Statistics		.426	1	.514

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.427	1	.514
	Block	.427	1	.514
	Model	.427	1	.514

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	346.147 ^a	.002	.002

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	25	25.000	21	21.000	46
	2	100	100.000	104	104.000	204

Classification Table^a

		Predicted		Percentage Correct
Observed		Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	25	100	20.0
	Placebo	21	104	83.2
Overall Percentage				51.6

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.... Lower
Step 1 ^a	HPT(1)	.214	.327	.425	1	.514	1.238	.652
	Constant	-.174	.296	.347	1	.556	.840	

Variables in the Equation

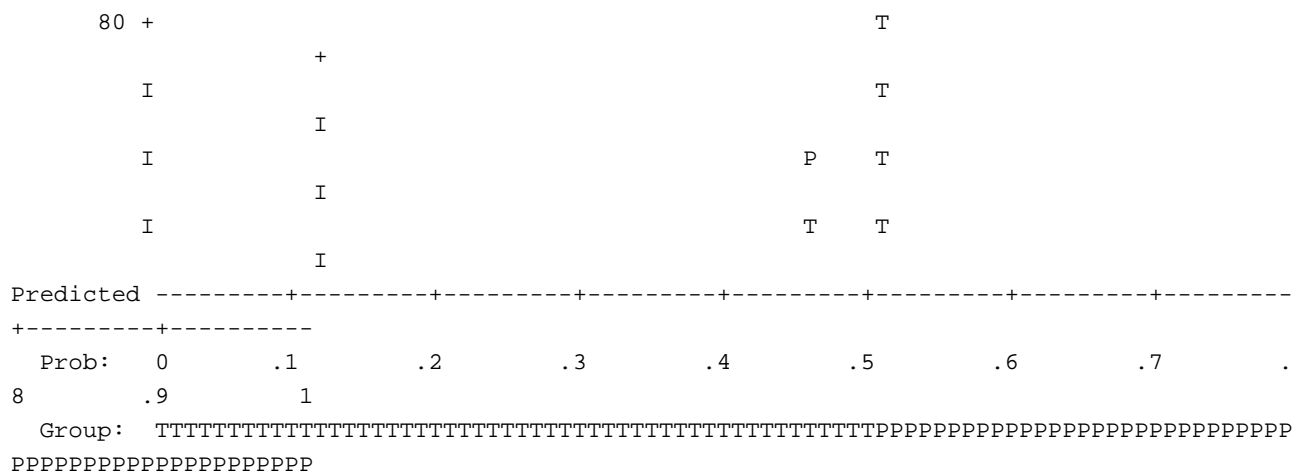
		95% C.I.for .. Upper
Step 1 ^a	HPT(1)	2.352
	Constant	

a. Variable(s) entered on step 1: HPT.

Step number: 1

Observed Groups and Predicted Probabilities

	320 +		
		+	
	I		
		I	
	I		
F	I		
		I	
R	240 +		
		+	
E	I		
		I	
Q	I		P
		I	
U	I		P
		I	
E	160 +		P
		+	
N	I		P
		I	
C	I		P
		I	
Y	I		T
		I	



```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER DM
/CONTRAST (DM)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:12:39
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER DM /CONTRAST (DM) =Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	245	98.0
	Missing Cases	5	2.0
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
DM	No	92	.000
	Yes	153	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	123	0	100.0
	Placebo	122	0	.0
Overall Percentage				50.2

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.008	.128	.004	1	.949	.992

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables DM(1)	1.012	1	.314
Overall Statistics		1.012	1	.314

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	1.013	1	.314
	Block	1.013	1	.314
	Model	1.013	1	.314

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	338.625 ^a	.004	.006

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	50	50.000	42	42.000	92
	2	73	73.000	80	80.000	153

Classification Table^a

		Observed		Predicted		Percentage Correct
				Toco/Placebo	Placebo	
Step 1	Toco/Placebo	Tocotrienol	Placebo	Tocotrienol	Placebo	
				50	73	40.7
				42	80	65.6
		Overall Percentage				53.1

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.... Lower
Step 1 ^a	DM(1)	.266	.265	1.010	1	.315	1.305	.777
	Constant	-.174	.209	.694	1	.405	.840	

Variables in the Equation

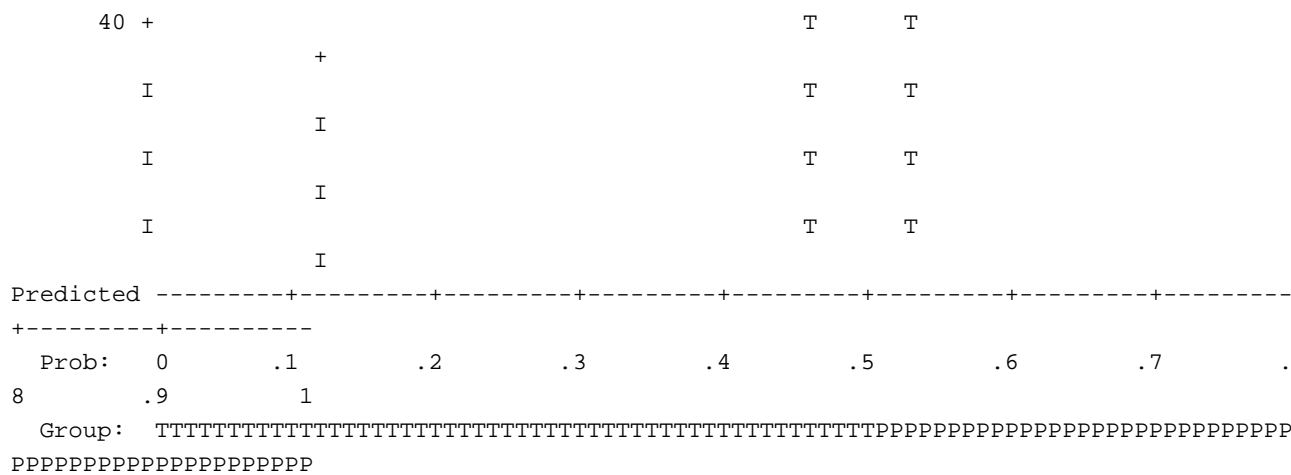
		95% C.I.for .. Upper
Step 1 ^a	DM(1)	2.191
	Constant	

a. Variable(s) entered on step 1: DM.

Step number: 1

Observed Groups and Predicted Probabilities

	160 +			
		+		
	I			P
		I		
	I			P
F	I	I		P
		I		
R	120 +			P
		+		
E	I			P
		I		
Q	I			P
		I		
U	I		P	P
		I		
E	80 +		P	P
		+		
N	I		P	T
		I		
C	I		P	T
		I		
Y	I		T	T
		I		



```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER HYPERCHOL
/CONTRAST (HYPERCHOL)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:14:40
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER HYPERCHOL /CONTRAST (HYPERCHOL)=Indicator (1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	250	100.0
	Missing Cases	0	.0
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
HYPERCHOL	No	26	.000
	Yes	224	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	0	125	.0
	Placebo	0	125	100.0
Overall Percentage				50.0

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	.000	.126	.000	1	1.000	1.000

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables HYPERCHOL(1)	4.293	1	.038
Overall Statistics		4.293	1	.038

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	4.394	1	.036
	Block	4.394	1	.036
	Model	4.394	1	.036

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	342.180 ^a	.017	.023

a. Estimation terminated at iteration number 3 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	117	117.000	107	107.000	224
	2	8	8.000	18	18.000	26

Classification Table^a

		Predicted		Percentage Correct
Observed		Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	117	8	93.6
	Placebo	107	18	14.4
Overall Percentage				54.0

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	HYPERCHOL(1)	-.900	.445	4.084	1	.043	.406
	Constant	.811	.425	3.642	1	.056	2.250

Variables in the Equation

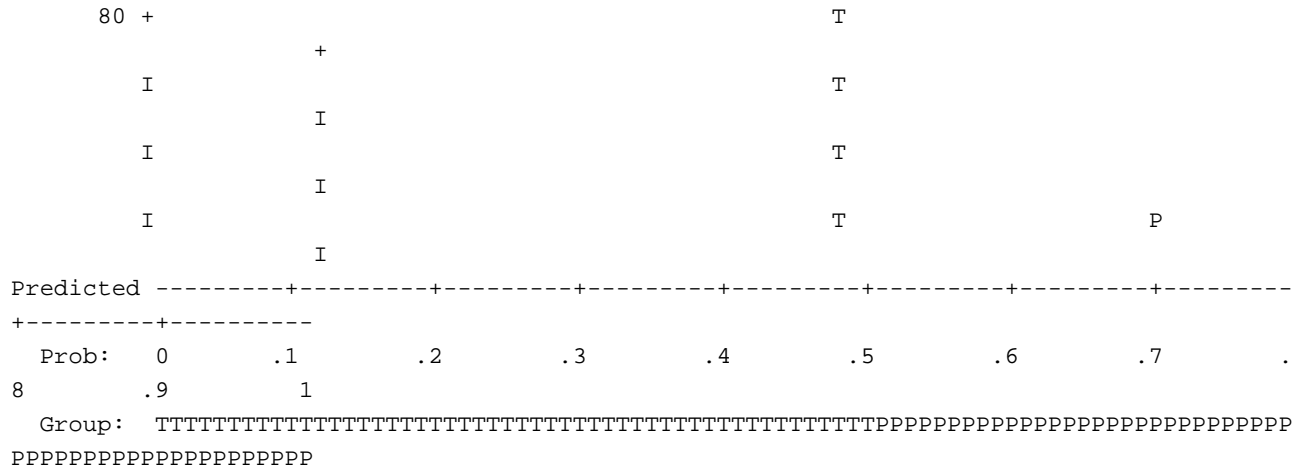
		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	HYPERCHOL(1)	.170	.973
	Constant		

a. Variable(s) entered on step 1: HYPERCHOL.

Step number: 1

Observed Groups and Predicted Probabilities

	320 +			
		+		
	I			
		I		
	I			
F	I			
		I		
R	240 +			
		+		
E	I			P
		I		
Q	I			P
		I		
U	I			P
		I		
E	160 +			P
		+		
N	I			P
		I		
C	I			T
		I		
Y	I			T
		I		



```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER CKD
/CONTRAST (CKD)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:17:27
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER CKD /CONTRAST (CKD) =Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	250	100.0
	Missing Cases	0	.0
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

**Dependent Variable
Encoding**

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
CKD	No	227	.000
	Yes	23	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	0	125	.0
	Placebo	0	125	100.0
Overall Percentage				50.0

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	.000	.126	.000	1	1.000	1.000

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables CKD(1)	.048	1	.827
Overall Statistics		.048	1	.827

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.048	1	.827
	Block	.048	1	.827
	Model	.048	1	.827

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	346.526 ^a	.000	.000

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	114	114.000	113	113.000	227
	2	11	11.000	12	12.000	23

Classification Table^a

		Predicted		Percentage Correct	
		Toco/Placebo			
Observed		Tocotrienol	Placebo		
Step 1	Toco/Placebo	Tocotrienol	114	11	91.2
		Placebo	113	12	9.6
Overall Percentage					50.4

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.... Lower
Step 1 ^a	CKD(1)	.096	.438	.048	1	.827	1.101	.466
	Constant	-.009	.133	.004	1	.947	.991	

Variables in the Equation

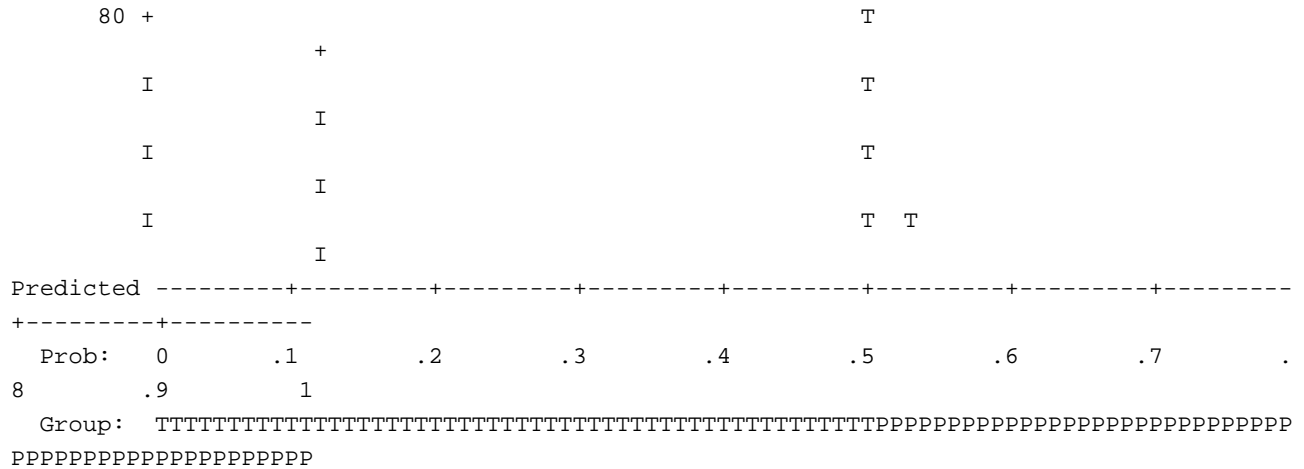
		95% C.I.for .. Upper
Step 1 ^a	CKD(1)	2.597
	Constant	

a. Variable(s) entered on step 1: CKD.

Step number: 1

Observed Groups and Predicted Probabilities

	320 +		
		+	
	I		
		I	
	I		
F	I	I	
		I	
R	240 +		
		+	
E	I		P
		I	
Q	I		P
		I	
U	I		P
		I	
E	160 +		P
		+	
N	I		P
		I	
C	I		T
		I	
Y	I		T
		I	



```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER Smokergrp
/CONTRAST (Smokergrp)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:21:15
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER Smokergrp /CONTRAST (Smokergrp)=Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	240	96.0
	Missing Cases	10	4.0
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
Smokergrp	No	111	.000
	Yes	129	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	122	0	100.0
	Placebo	118	0	.0
Overall Percentage				50.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.033	.129	.067	1	.796	.967

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables Smokergp(1)	.445	1	.505
Overall Statistics		.445	1	.505

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.445	1	.505
	Block	.445	1	.505
	Model	.445	1	.505

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	332.199 ^a	.002	.002

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	59	59.000	52	52.000	111
	2	63	63.000	66	66.000	129

Classification Table^a

		Predicted		Percentage Correct	
Observed		Toco/Placebo Tocotrienol	Placebo		
Step 1	Toco/Placebo	Tocotrienol	59	63	48.4
		Placebo	52	66	55.9
Overall Percentage					52.1

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	Smokergp(1)	.173	.259	.444	1	.505	1.189
	Constant	-.126	.190	.441	1	.507	.881

Variables in the Equation

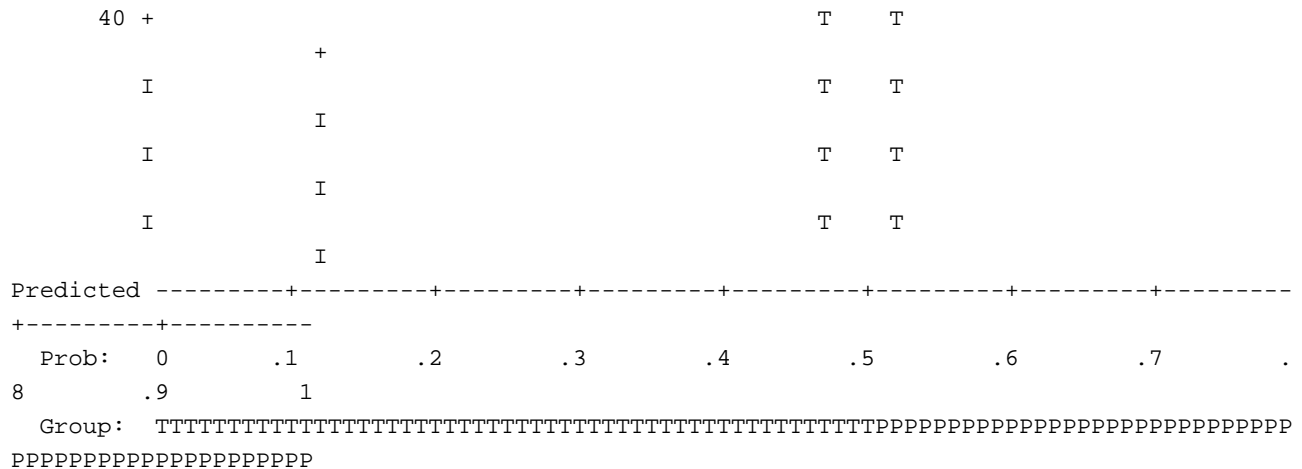
		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	Smokergp(1)	.715	1.976
	Constant		

a. Variable(s) entered on step 1: Smokergp.

Step number: 1

Observed Groups and Predicted Probabilities

	160 +				
		+			
	I		I		
			I		
F	I		I		P
			I		
R	120 +				P
		+			
E	I			P	P
			I		
Q	I			P	P
			I		
U	I			P	P
			I		
E	80 +			P	P
		+			
N	I			P	P
			I		
C	I			T	T
			I		
Y	I			T	T
			I		



Predicted Probability is of Membership for Placebo
The Cut Value is .50
Symbols: T - Tocotrienol
P - Placebo
Each Symbol Represents 10 Cases.

```
LOGISTIC REGRESSION VARIABLES Randomization  
/METHOD=ENTER EF  
/CLASSPLOT  
/PRINT=GOODFIT CI(95)  
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:22:26
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER EF /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	246	98.4
	Missing Cases	4	1.6
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	124	0	100.0
	Placebo	122	0	.0
Overall Percentage				50.4

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.016	.128	.016	1	.899	.984

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	EF	.000	1	.989
Overall Statistics			.000	1	.989

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.000	1	.989
	Block	.000	1	.989
	Model	.000	1	.989

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	341.012 ^a	.000	.000

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	2.540	8	.960

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	12	10.598	9	10.402	21
	2	15	12.613	10	12.387	25
	3	11	12.610	14	12.390	25
	4	9	10.087	11	9.913	20
	5	11	12.102	13	11.898	24
	6	14	15.124	16	14.876	30
	7	13	12.600	12	12.400	25
	8	14	13.098	12	12.902	26
	9	13	12.588	12	12.412	25
	10	12	12.580	13	12.420	25

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	Tocotrienol	124	0	100.0
		Placebo	122	0	.0
Overall Percentage					50.4

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.... Lower
Step 1 ^a	EF	.000	.014	.000	1	.989	1.000	.973
	Constant	-.007	.711	.000	1	.993	.993	

Variables in the Equation

		95% C.I.for .. Upper
Step 1 ^a	EF	1.027
	Constant	

a. Variable(s) entered on step 1: EF.

Step number: 1

Observed Groups and Predicted Probabilities

	320 +		
		+	
	I		
		I	
	I		
F	I	I	
		I	
R	240 +		P
		+	
E	I		P
		I	
Q	I		P
		I	
U	I		P
		I	
E	160 +		P
		+	
N	I		P
		I	
C	I		T
		I	
Y	I		T
		I	

Notes

Output Created	25-NOV-2021 14:23:28	
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER BMI /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	250	100.0
	Missing Cases	0	.0
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	0	125	.0
	Placebo	0	125	100.0
Overall Percentage				50.0

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	.000	.126	.000	1	1.000	1.000

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables BMI	.111	1	.739
Overall Statistics		.111	1	.739

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.111	1	.739
	Block	.111	1	.739
	Model	.111	1	.739

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	346.463 ^a	.000	.001

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	11.457	8	.177

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	13	12.906	12	12.094	25
	2	9	12.770	16	12.230	25
	3	16	12.684	9	12.316	25
	4	14	12.614	11	12.386	25
	5	13	12.552	12	12.448	25
	6	13	12.491	12	12.509	25
	7	9	12.426	16	12.574	25
	8	17	12.337	8	12.663	25
	9	9	12.241	16	12.759	25
	10	12	11.980	13	13.020	25

Classification Table^a

	Observed	Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	70	55	56.0
	Placebo	64	61	48.8
Overall Percentage				52.4

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.... Lower
Step 1 ^a	BMI	.010	.029	.111	1	.739	1.010	.954
	Constant	-.261	.795	.108	1	.742	.770	

Variables in the Equation

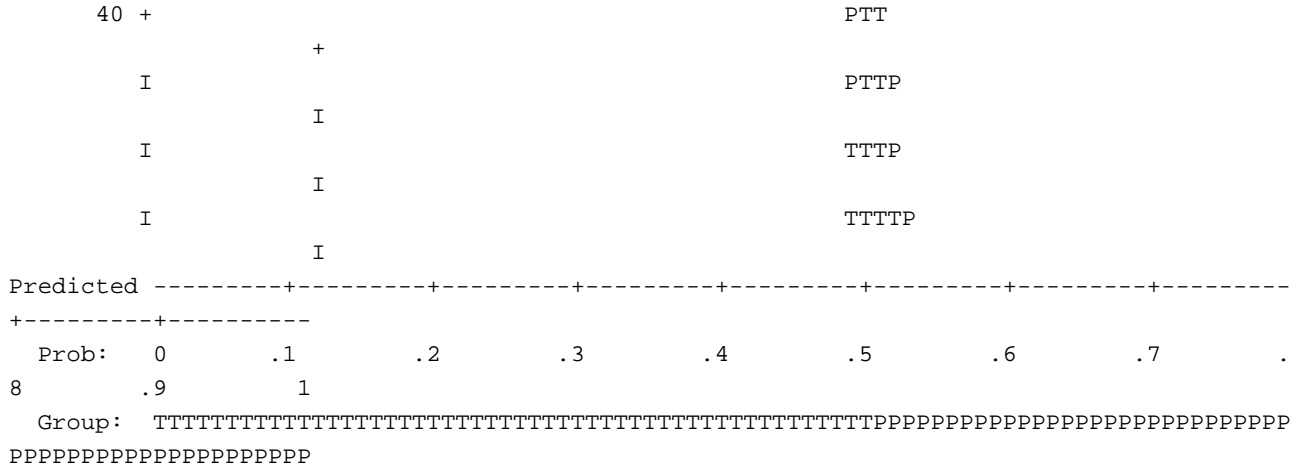
		95% C.I.for .. Upper
Step 1 ^a	BMI	1.069
	Constant	

a. Variable(s) entered on step 1: BMI.

Step number: 1

Observed Groups and Predicted Probabilities

	160 +		+	
	I		I	
	I		I	
F	I		I	
			I	
R	120 +		+	
E	I		I	
Q	I		I	
U	I		I	P
			I	
E	80 +		+	PP
			+	
N	I		I	PP
			I	
C	I		I	PP
			I	
Y	I		I	TP
			I	



```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER PRECalciumChannelBlocker
/CONTRAST (PRECalciumChannelBlocker)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:28:45
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER PRECalciumChannelBlocker /CONTRAST (PRECalciumChannelBlocker)=Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	238	95.2
	Missing Cases	12	4.8
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
PRECalciumChannelBlocker	No	167	.000
	Yes	71	1.000

Block 0: Beginning Block

Classification Table^{a,b}

	Observed	Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	121	0	100.0
	Placebo	117	0	.0
Overall Percentage				50.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.034	.130	.067	1	.795	.967

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	PRECalciumChannelBlocker(1)	2.086	1	.149
Overall Statistics			2.086	1	.149

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	2.090	1	.148
	Block	2.090	1	.148
	Model	2.090	1	.148

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	327.781 ^a	.009	.012

a. Estimation terminated at iteration number 3 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	90	90.000	77	77.000	167
	2	31	31.000	40	40.000	71

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	Tocotrienol	90	31	74.4
		Placebo	77	40	34.2
	Overall Percentage				54.6

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	PRECalciumChannelBlocker(1)	.411	.285	2.075	1	.150	1.508
	Constant	-.156	.155	1.010	1	.315	.856

Variables in the Equation

		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	PRECalciumChannelBlocker(1)	.862	2.638
	Constant		

a. Variable(s) entered on step 1: PRECalciumChannelBlocker.

Step number: 1

Observed Groups and Predicted Probabilities

	200 +			
		+		
	I			
		I		
	I			
		I		
F	I			P
		I		
R	150 +			P
		+		
E	I			P
		I		
Q	I			P
		I		
U	I			P
		I		
E	100 +			P
		+		
N	I			T
		I		
C	I			T P
		I		

Notes

Output Created		25-NOV-2021 14:29:44
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax		LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER PREBetaBlocker /CONTRAST (PREBetaBlocker) =Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	238	95.2
	Missing Cases	12	4.8
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
PREBetaBlocker	No	80	.000
	yes	158	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	121	0	100.0
	Placebo	117	0	.0
Overall Percentage				50.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.034	.130	.067	1	.795	.967

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables PREBetaBlocker(1)	.408	1	.523
Overall Statistics		.408	1	.523

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.409	1	.523
	Block	.409	1	.523
	Model	.409	1	.523

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	329.462 ^a	.002	.002

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	43	43.000	37	37.000	80
	2	78	78.000	80	80.000	158

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Toco/Placebo Placebo	
Step 1	Toco/Placebo	Tocotrienol	43	78	35.5
		Placebo	37	80	68.4
	Overall Percentage				51.7

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	PREBetaBlocker(1)	.176	.275	.408	1	.523	1.192
	Constant	-.150	.224	.449	1	.503	.860

Variables in the Equation

		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	PREBetaBlocker(1)	.695	2.043
	Constant		

a. Variable(s) entered on step 1: PREBetaBlocker.

Step number: 1

Observed Groups and Predicted Probabilities

	160	+			P
			+		
	I				P
			I		
	I				P
			I		
F	I				P
			I		
R	120	+			P
			+		
E	I				P
			I		
Q	I				P
			I		
U	I				P
			I		
E	80	+		P	T
			+		
N	I			P	T
			I		
C	I			P	T
			I		
Y	I			P	T
			I		

Notes

Output Created		25-NOV-2021 14:32:56
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER PREHMGCoAInhibitor /CONTRAST (PREHMGCoAInhibitor) =Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	238	95.2
	Missing Cases	12	4.8
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
PREHMG CoA Inhibitor (statins)	no	27	.000
	yes	211	1.000

Block 0: Beginning Block

Classification Table^{a,b}

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo	Tocotrienol	121	0	100.0
		Placebo	117	0	.0
Overall Percentage					50.8

- a. Constant is included in the model.
- b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.034	.130	.067	1	.795	.967

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables PREHMG CoA Inhibitor (statins)(1)	2.322	1	.128
Overall Statistics		2.322	1	.128

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	2.342	1	.126
	Block	2.342	1	.126
	Model	2.342	1	.126

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	327.529 ^a	.010	.013

a. Estimation terminated at iteration number 3 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	111	111.000	100	100.000	211
	2	10	10.000	17	17.000	27

Classification Table^a

		Predicted			Percentage Correct
		Toco/Placebo			
Observed		Tocotrienol	Placebo		
Step 1	Toco/Placebo	Tocotrienol	111	10	91.7
		Placebo	100	17	14.5
Overall Percentage					53.8

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	PREHMG CoA Inhibitor (statins)(1)	-.635	.422	2.267	1	.132	.530
	Constant	.531	.399	1.773	1	.183	1.700

Variables in the Equation

		95% C.I.for EXP(B)	
		Lower	Upper
Step 1 ^a	PREHMG CoA Inhibitor (statins)(1)	.232	1.211
	Constant		

a. Variable(s) entered on step 1: PREHMG CoA Inhibitor (statins).

Step number: 1

Observed Groups and Predicted Probabilities

	320 +		
	I	+	
	I	I	
	I	I	
F	I	I	
		I	
R	240 +		
		+	
E	I		P
		I	
Q	I		P
		I	
U	I		P
		I	
E	160 +		P
		+	
N	I		P
		I	
C	I		T
		I	

Notes

Output Created		25-NOV-2021 14:35:44
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER PREBiguanide /CONTRAST (PREBiguanide)=Indicator (1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	238	95.2
	Missing Cases	12	4.8
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
PREBiguanide	no	137	.000
	yes	101	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	121	0	100.0
	Placebo	117	0	.0
Overall Percentage				50.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.034	.130	.067	1	.795	.967

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables PREBiguanide(1)	.484	1	.487
Overall Statistics		.484	1	.487

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.484	1	.487
	Block	.484	1	.487
	Model	.484	1	.487

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	329.387 ^a	.002	.003

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	54	54.000	47	47.000	101
	2	67	67.000	70	70.000	137

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	Tocotrienol	54	67	44.6
		Placebo	47	70	59.8
	Overall Percentage				52.1

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	PREBiguanide(1)	-.183	.263	.483	1	.487	.833
	Constant	.044	.171	.066	1	.798	1.045

Variables in the Equation

		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	PREBiguanide(1)	.498	1.394
	Constant		

a. Variable(s) entered on step 1: PREBiguanide.

Step number: 1

Observed Groups and Predicted Probabilities

	160 +		+			
	I		I			
	I		I		P	
F	I		I		P	
	R 120 +		I		P	
	E		+		P	
	I		I		P	
Q	I		I		P	P
	U		I		P	P
	I		I		P	P
E	80 +		+		P	P
	N		I		P	T
	I		I		P	T
C	I		I		P	T
	I		I		T	T
Y	I		I		T	T

Notes

Output Created		25-NOV-2021 14:41:31
Comments		
Input	Data	C: \Users\LENOVO\Documents\lmAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER PREInsulin /CONTRAST (PREInsulin)=Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	238	95.2
	Missing Cases	12	4.8
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
PREInsulin	no	178	.000
	yes	60	1.000

Block 0: Beginning Block

Classification Table^{a,b}

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo	Tocotrienol	121	0	100.0
		Placebo	117	0	.0
		Overall Percentage			50.8

- a. Constant is included in the model.
- b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.034	.130	.067	1	.795	.967

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	PREInsulin(1)	.559	1	.455
		Overall Statistics	.559	1	.455

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.559	1	.455
	Block	.559	1	.455
	Model	.559	1	.455

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	329.312 ^a	.002	.003

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	93	93.000	85	85.000	178
	2	28	28.000	32	32.000	60

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	Tocotrienol	93	28	76.9
		Placebo	85	32	27.4
Overall Percentage					52.5

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	PREInsulin(1)	.223	.299	.558	1	.455	1.250
	Constant	-.090	.150	.359	1	.549	.914

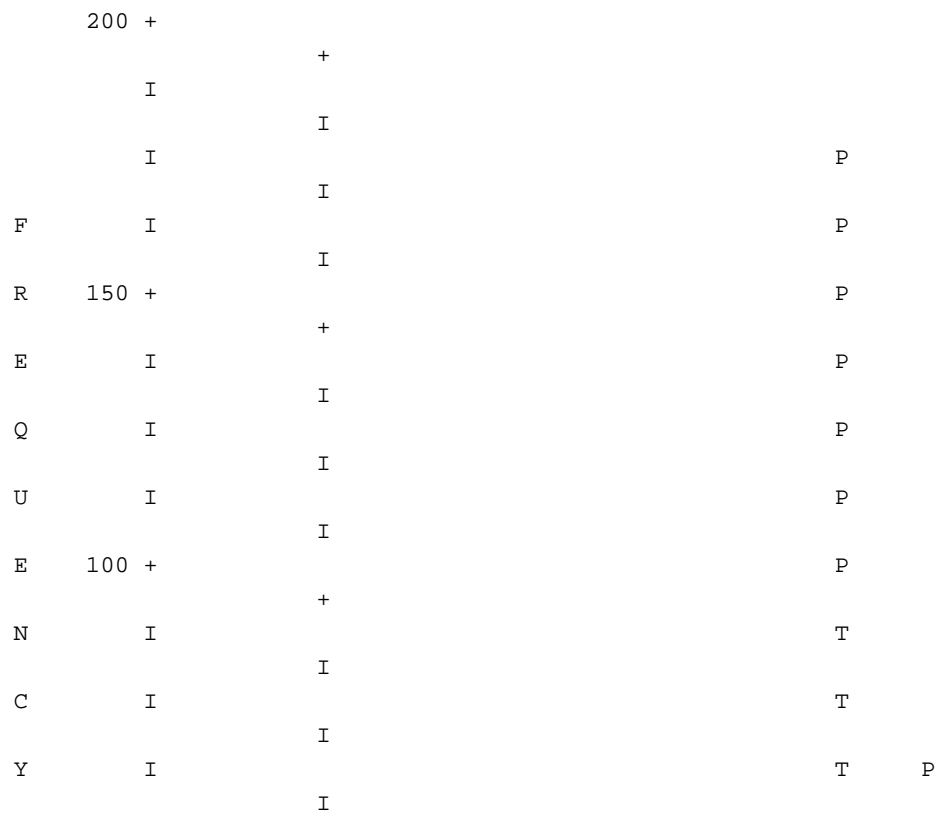
Variables in the Equation

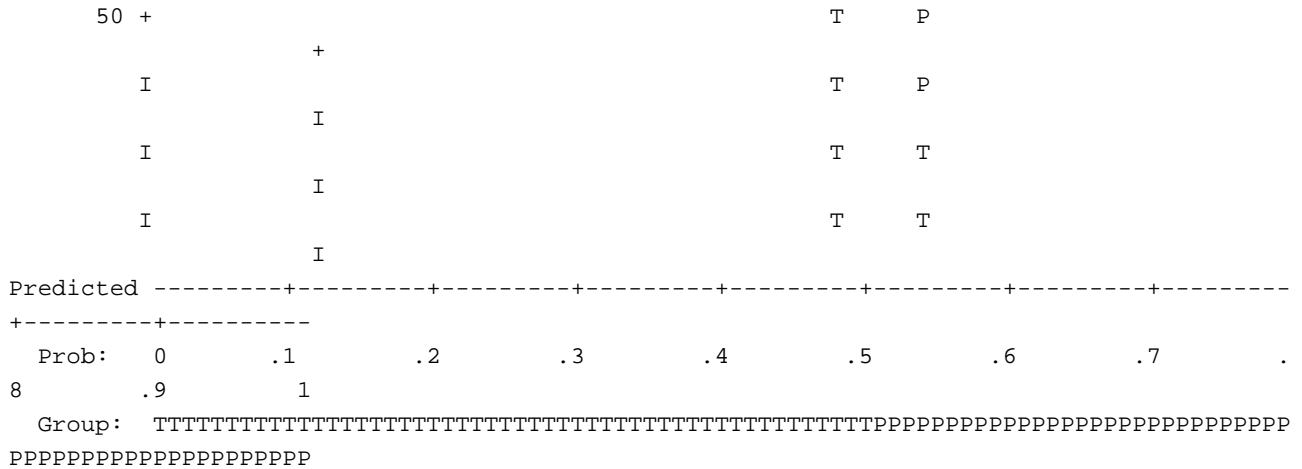
		95% C.I.for EXP(B)	
		Lower	Upper
Step 1 ^a	PREInsulin(1)	.696	2.247
	Constant		

a. Variable(s) entered on step 1: PREInsulin.

Step number: 1

Observed Groups and Predicted Probabilities





```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER PREDiuretics
/CONTRAST (PREDiuretics)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:42:52
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER PREDiuretics /CONTRAST (PREDiuretics)=Indicator (1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	238	95.2
	Missing Cases	12	4.8
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
PREDiuretics	no	197	.000
	yes	41	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	121	0	100.0
	Placebo	117	0	.0
Overall Percentage				50.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.034	.130	.067	1	.795	.967

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	PREDiuretics(1)	.954	1	.329
Overall Statistics			.954	1	.329

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.955	1	.328
	Block	.955	1	.328
	Model	.955	1	.328

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	328.915 ^a	.004	.005

a. Estimation terminated at iteration number 3 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	103	103.000	94	94.000	197
	2	18	18.000	23	23.000	41

Classification Table^a

		Predicted		Percentage Correct
		Toco/Placebo		
Observed		Tocotrienol	Placebo	
Step 1	Toco/Placebo	103	18	85.1
	Placebo	94	23	19.7
Overall Percentage				52.9

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	PREDiuretics(1)	.337	.346	.949	1	.330	1.400
	Constant	-.091	.143	.411	1	.522	.913

Variables in the Equation

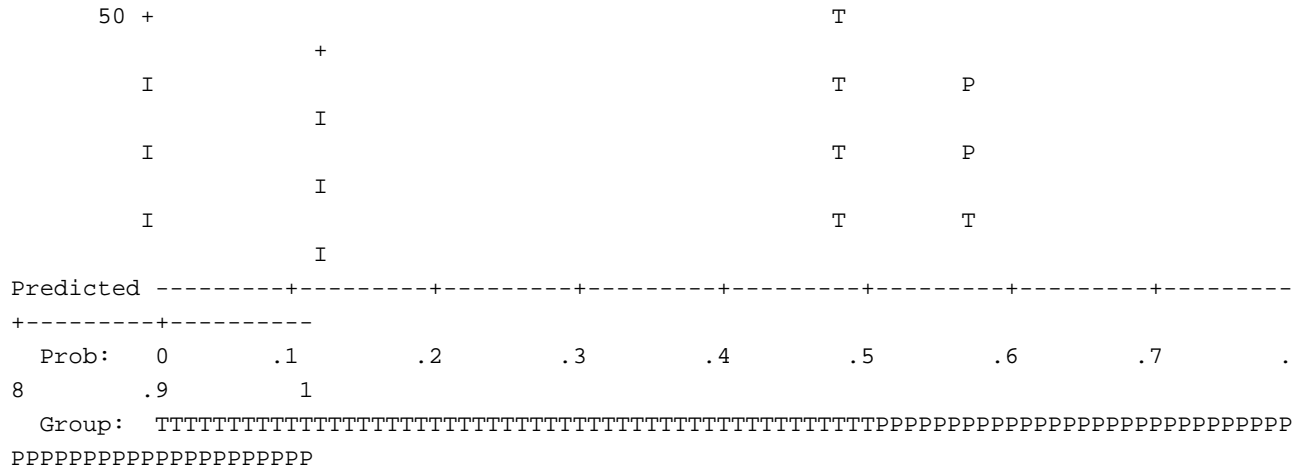
		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	PREDiuretics(1)	.711	2.756
	Constant		

a. Variable(s) entered on step 1: PREDiuretics.

Step number: 1

Observed Groups and Predicted Probabilities

	200	+			P
			+		
	I				P
			I		
	I				P
			I		
F	I				P
			I		
R	150	+			P
			+		
E	I				P
			I		
Q	I				P
			I		
U	I				P
			I		
E	100	+			T
			+		
N	I				T
			I		
C	I				T
			I		
Y	I				T
			I		



```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER PREInhaledBetaAgonist
/CONTRAST (PREInhaledBetaAgonist)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:43:52
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER PREInhaledBetaAgonist /CONTRAST (PREInhaledBetaAgonist) =Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	238	95.2
	Missing Cases	12	4.8
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
PREinhaledBetaAgonist	no	234	.000
	yes	4	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	121	0	100.0
	Placebo	117	0	.0
Overall Percentage				50.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.034	.130	.067	1	.795	.967

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	PREinhaledBetaAgonist(1)	.950	1	.330
Overall Statistics			.950	1	.330

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.996	1	.318
	Block	.996	1	.318
	Model	.996	1	.318

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	328.874 ^a	.004	.006

a. Estimation terminated at iteration number 4 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	3	3.000	1	1.000	4
	2	118	118.000	116	116.000	234

Classification Table^a

		Predicted		Percentage Correct	
		Toco/Placebo Tocotrienol	Placebo		
Step 1	Toco/Placebo	Tocotrienol	121	0	100.0
		Placebo	117	0	.0
Overall Percentage					50.8

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	PREInhaledBetaAgonist(1)	-1.082	1.162	.866	1	.352	.339
	Constant	-.017	.131	.017	1	.896	.983

Variables in the Equation

		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	PREInhaledBetaAgonist(1)	.035	3.307
	Constant		

a. Variable(s) entered on step 1: PREInhaledBetaAgonist.

Step number: 1

Observed Groups and Predicted Probabilities

	320 +		
		+	
	I		
		I	
	I		
		I	
F	I		
		I	
R	240 +		P
		+	
E	I		P
		I	
Q	I		P
		I	
U	I		P
		I	
E	160 +		P
		+	
N	I		P
		I	
C	I		T
		I	

Notes

Output Created		25-NOV-2021 14:44:58
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER LEFTAT_SIZE /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	244	97.6
	Missing Cases	6	2.4
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Block 0: Beginning Block

Classification Table^{a,b}

Observed	Toco/Placebo	Tocotrienol	Predicted		Percentage Correct
			Tocotrienol	Placebo	
			Step 0	Tocotrienol	
	Placebo	121	0	.0	
Overall Percentage					50.4

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.016	.128	.016	1	.898	.984

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables LEFTAT_SIZE	2.065	1	.151
Overall Statistics		2.065	1	.151

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	2.091	1	.148
	Block	2.091	1	.148
	Model	2.091	1	.148

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	336.148 ^a	.009	.011

a. Estimation terminated at iteration number 3 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	4.774	8	.781

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	17	14.575	9	11.425	26
	2	14	10.873	6	9.127	20
	3	13	13.831	13	12.169	26
	4	18	17.300	15	15.700	33
	5	13	14.939	16	14.061	29
	6	11	12.141	13	11.859	24
	7	9	10.900	13	11.100	22
	8	11	11.502	13	12.498	24
	9	10	10.774	14	13.226	24
	10	7	6.166	9	9.834	16

Classification Table^a

	Observed	Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 1	Toco/Placebo	86	37	69.9
	Placebo	73	48	39.7
Overall Percentage				54.9

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	LEFTAT_SIZE	.038	.027	2.014	1	.156	1.039
	Constant	-.705	.501	1.982	1	.159	.494

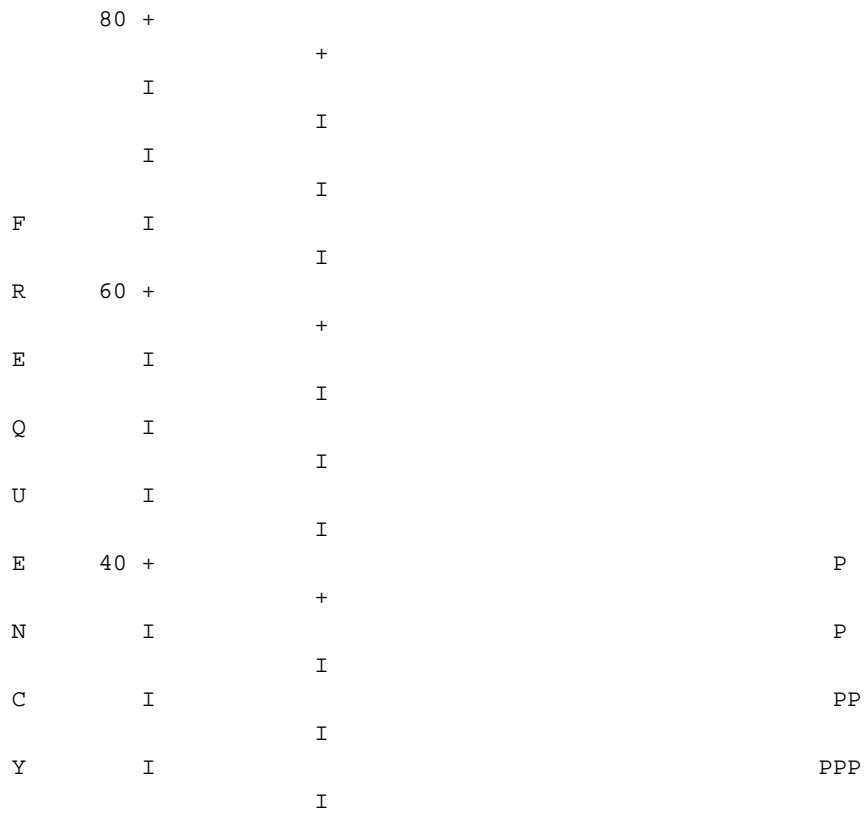
Variables in the Equation

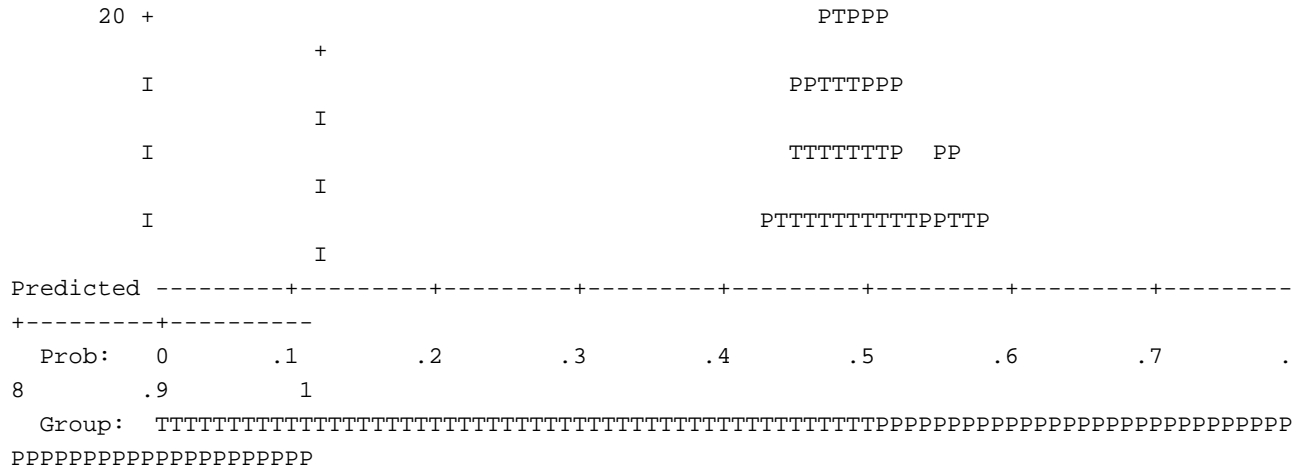
		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	LEFTAT_SIZE	.986	1.095
	Constant		

a. Variable(s) entered on step 1: LEFTAT_SIZE.

Step number: 1

Observed Groups and Predicted Probabilities





```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER BYPASSTIME
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:45:43
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER BYPASSTIME /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	241	96.4
	Missing Cases	9	3.6
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct
		Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo Tocotrienol	121	0	100.0
	Placebo	120	0	.0
Overall Percentage				50.2

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

	B	S.E.	Wald	df	Sig.	Exp(B)
Step 0 Constant	-.008	.129	.004	1	.949	.992

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables BYPASSTIME	1.445	1	.229
Overall Statistics		1.445	1	.229

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	1.459	1	.227
	Block	1.459	1	.227
	Model	1.459	1	.227

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.... Lower
Step 1 ^a	BYPASSTIME	.004	.004	1.418	1	.234	1.004	.997
	Constant	-.439	.383	1.312	1	.252	.645	

Variables in the Equation

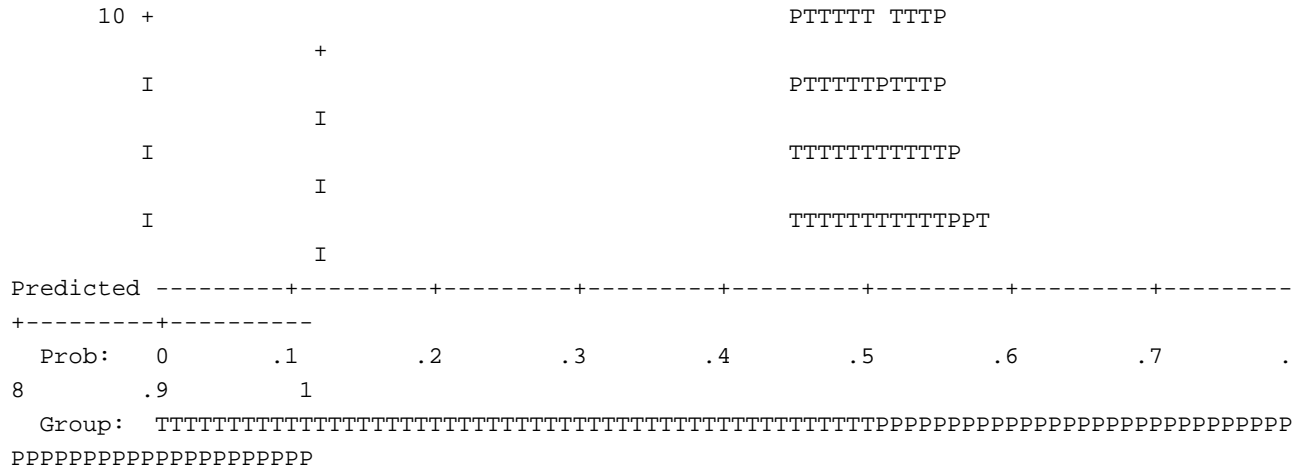
		95% C.I.for .. Upper
Step 1 ^a	BYPASSTIME	1.012
	Constant	

a. Variable(s) entered on step 1: BYPASSTIME.

Step number: 1

Observed Groups and Predicted Probabilities

	40 +			
		+		
	I		I	
	I		I	
F	I		I	PP
R	30 +			PP
		+		
E	I			PPP
Q	I			PPP P
U	I			PPPP P
E	20 +			PPPTP P
		+		
N	I			PPPTT PP
C	I			PPTTT PP
Y	I			PTTTT PPPP
				I



Predicted Probability is of Membership for Placebo
The Cut Value is .50
Symbols: T - Tocotrienol
P - Placebo
Each Symbol Represents 2.5 Cases.

```
LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER XCLAMP TIME
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:52:52
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER XCLAMPTIME /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	239	95.6
	Missing Cases	11	4.4
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Block 0: Beginning Block

Classification Table^{a,b}

Observed	Predicted		Percentage Correct		
	Tocotrienol	Placebo			
Step 0	Toco/Placebo	Tocotrienol	120	0	100.0
		Placebo	119	0	.0
Overall Percentage					50.2

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.008	.129	.004	1	.948	.992

Variables not in the Equation

	Variables	Score	df	Sig.
Step 0	XCLAMPTIME	.250	1	.617
Overall Statistics		.250	1	.617

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	.250	1	.617
	Block	.250	1	.617
	Model	.250	1	.617

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	331.070 ^a	.001	.001

a. Estimation terminated at iteration number 2 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	10.606	8	.225

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	13	13.074	12	11.926	25
	2	6	11.882	17	11.118	23
	3	13	11.286	9	10.714	22
	4	12	11.217	10	10.783	22
	5	16	13.186	10	12.814	26
	6	12	12.580	13	12.420	25
	7	15	11.967	9	12.033	24
	8	11	12.343	14	12.657	25
	9	13	11.687	11	12.313	24
	10	9	10.778	14	12.222	23

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Toco/Placebo Placebo	
Step 1	Toco/Placebo	Tocotrienol	76	44	63.3
		Placebo	72	47	39.5
	Overall Percentage				51.5

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I.... Lower
Step 1 ^a	XCLAMPTIME	.002	.004	.249	1	.618	1.002	.994
	Constant	-.172	.353	.239	1	.625	.842	

Variables in the Equation

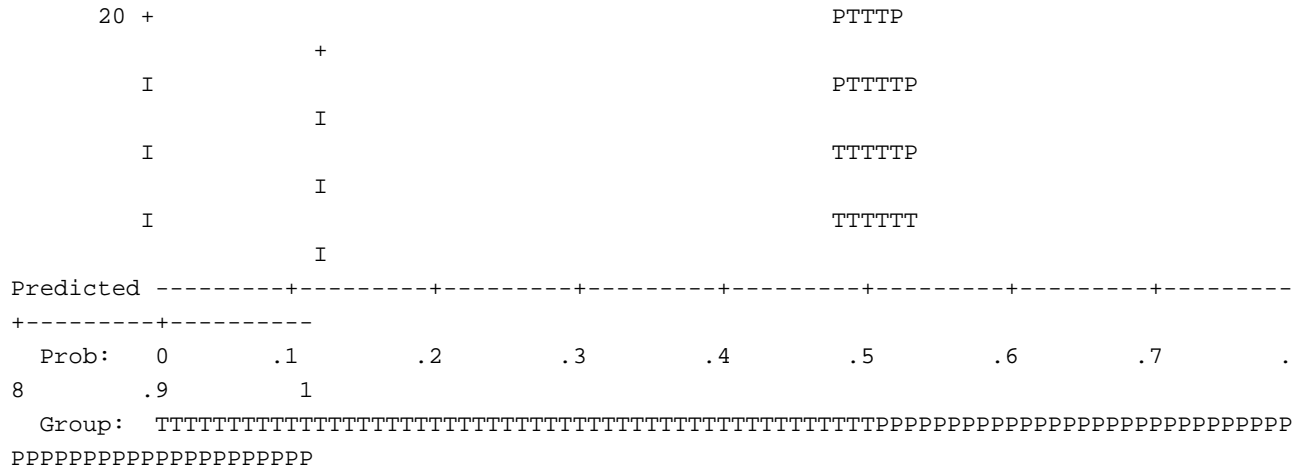
		95% C.I. for .. Upper
Step 1 ^a	XCLAMPTIME	1.011
	Constant	

a. Variable(s) entered on step 1: XCLAMPTIME.

Step number: 1

Observed Groups and Predicted Probabilities

	80 +		
		+	
	I		
		I	
	I		P
		I	
F	I		P
		I	
R	60 +		PP
		+	
E	I		PP
		I	
Q	I		PP
		I	
U	I		PPP
		I	
E	40 +		PTP
		+	
N	I		PTP
		I	
C	I		PTP
		I	
Y	I		TTTT
		I	



Predicted Probability is of Membership for Placebo
 The Cut Value is .50
 Symbols: T - Tocotrienol
 P - Placebo
 Each Symbol Represents 5 Cases.

```

LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER ISOLATED
/CONTRAST (ISOLATED)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).

```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:53:31
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER ISOLATED /CONTRAST (ISOLATED)=Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.01

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	242	96.8
	Missing Cases	8	3.2
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
ISOLATED	CABG+valve	18	.000
	CABG	224	1.000

Block 0: Beginning Block

Classification Table^{a,b}

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Placebo	
Step 0	Toco/Placebo	Tocotrienol	123	0	100.0
		Placebo	119	0	.0
	Overall Percentage				50.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.033	.129	.066	1	.797	.967

Variables not in the Equation

		Score	df	Sig.
Step 0	Variables ISOLATED(1)	4.133	1	.042
	Overall Statistics	4.133	1	.042

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	4.260	1	.039
	Block	4.260	1	.039
	Model	4.260	1	.039

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	331.157 ^a	.017	.023

a. Estimation terminated at iteration number 3 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.000	0	.

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	118	118.000	106	106.000	224
	2	5	5.000	13	13.000	18

Classification Table^a

	Observed		Predicted		Percentage Correct
			Toco/Placebo Tocotrienol	Toco/Placebo Placebo	
Step 1	Toco/Placebo	Tocotrienol	118	5	95.9
		Placebo	106	13	10.9
Overall Percentage					54.1

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I....
								Lower
Step 1 ^a	ISOLATED(1)	-1.063	.543	3.831	1	.050	.346	.119
	Constant	.956	.526	3.297	1	.069	2.600	

Variables in the Equation

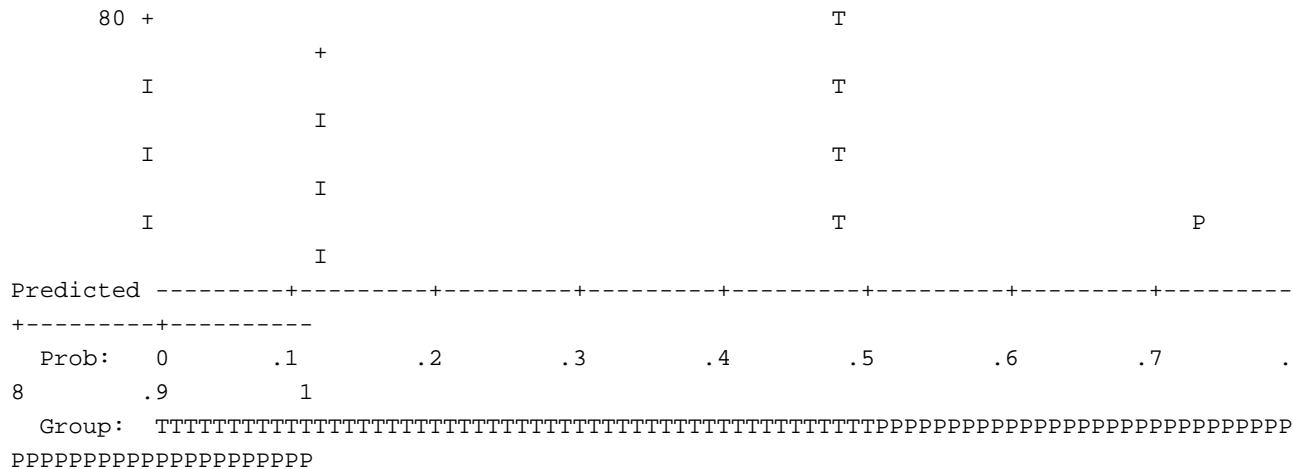
		95% C.I.for ..
		Upper
Step 1 ^a	ISOLATED(1)	1.001
	Constant	

a. Variable(s) entered on step 1: ISOLATED.

Step number: 1

Observed Groups and Predicted Probabilities

	320 +		
		+	
	I		
		I	
	I		
F	I	I	
		I	
R	240 +		
		+	
E	I		P
		I	
Q	I		P
		I	
U	I		P
		I	
E	160 +		P
		+	
N	I		P
		I	
C	I		T
		I	
Y	I		T
		I	



Predicted Probability is of Membership for Placebo
 The Cut Value is .50
 Symbols: T - Tocotrienol
 P - Placebo
 Each Symbol Represents 20 Cases.

```

LOGISTIC REGRESSION VARIABLES Randomization
/METHOD=ENTER ISOLATED HYPERCHOL
/CONTRAST (ISOLATED)=Indicator(1)
/CONTRAST (HYPERCHOL)=Indicator(1)
/CLASSPLOT
/PRINT=GOODFIT CI(95)
/CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).

```

Logistic Regression

Notes

Output Created		25-NOV-2021 14:54:29
Comments		
Input	Data	C: \Users\LENOVO\Documents\ImAnisah\Statistics\TOC O T3\18 Nov 21\Data Toco3 16.11.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing
Syntax	LOGISTIC REGRESSION VARIABLES Randomization /METHOD=ENTER ISOLATED HYPERCHOL /CONTRAST (ISOLATED)=Indicator(1) /CONTRAST (HYPERCHOL)=Indicator(1) /CLASSPLOT /PRINT=GOODFIT CI (95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) ...	
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	242	96.8
	Missing Cases	8	3.2
	Total	250	100.0
Unselected Cases		0	.0
Total		250	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
Tocotrienol	0
Placebo	1

Categorical Variables Codings

		Frequency	Parameter coding (1)
HYPERCHOL	No	25	.000
	Yes	217	1.000
ISOLATED	CABG+valve	18	.000
	CABG	224	1.000

Block 0: Beginning Block

Classification Table^{a,b}

Observed		Predicted		Percentage Correct	
		Toco/Placebo	Placebo		
Step 0	Toco/Placebo	Tocotrienol	123	0	100.0
		Placebo	119	0	.0
Overall Percentage					50.8

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.033	.129	.066	1	.797	.967

Variables not in the Equation

		Score	df	Sig.	
Step 0	Variables	ISOLATED(1)	4.133	1	.042
		HYPERCHOL(1)	3.954	1	.047
Overall Statistics		8.029	2	.018	

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	8.294	2	.016
	Block	8.294	2	.016
	Model	8.294	2	.016

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	327.123 ^a	.034	.045

a. Estimation terminated at iteration number 4 because parameter estimates changed by less than .001.

Hosmer and Lemeshow Test

Step	Chi-square	df	Sig.
1	.019	1	.891

Contingency Table for Hosmer and Lemeshow Test

		Toco/Placebo = Tocotrienol		Toco/Placebo = Placebo		Total
		Observed	Expected	Observed	Expected	
Step 1	1	110	110.294	91	90.706	201
	2	8	7.706	15	15.294	23
	3	5	5.000	13	13.000	18

Classification Table^a

		Predicted		Percentage Correct
Observed		Tocotrienol	Placebo	
Step 1	Toco/Placebo	Tocotrienol	110	89.4
		Placebo	91	23.5
Overall Percentage				57.0

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 1 ^a	ISOLATED(1)	-1.071	.546	3.847	1	.050	.343
	HYPERCHOL(1)	-.881	.453	3.788	1	.052	.414
	Constant	1.757	.676	6.751	1	.009	5.793

Variables in the Equation

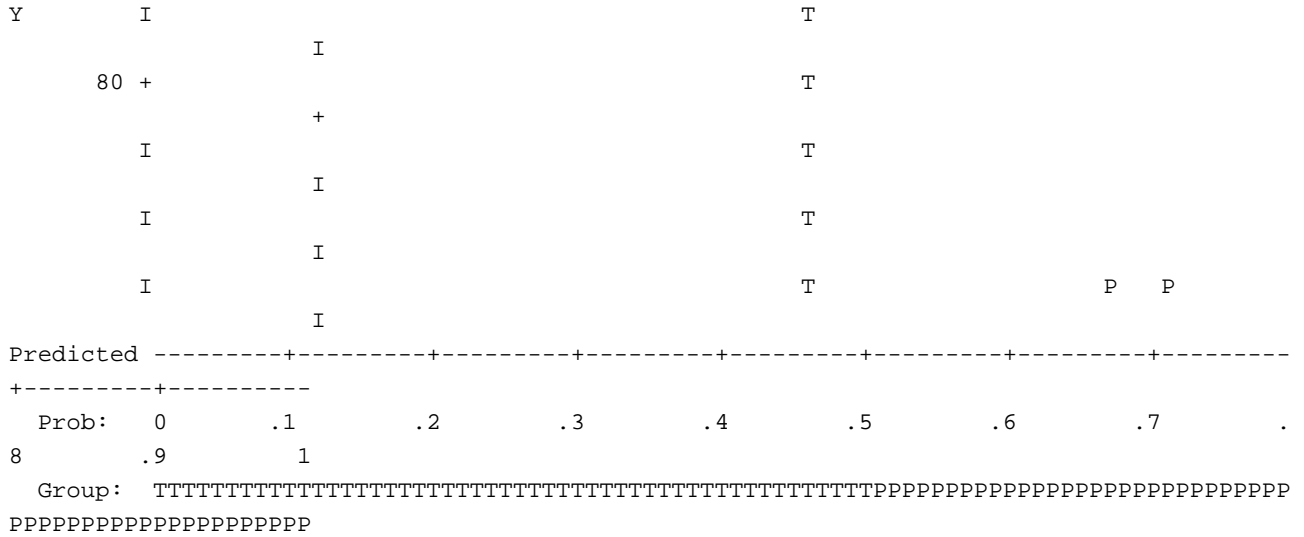
		95% C.I. for EXP(B)	
		Lower	Upper
Step 1 ^a	ISOLATED(1)	.117	.999
	HYPERCHOL(1)	.171	1.006
	Constant		

a. Variable(s) entered on step 1: ISOLATED, HYPERCHOL.

Step number: 1

Observed Groups and Predicted Probabilities

	320 +			
		+		
	I			
		I		
	I			
F	I			
		I		
R	240 +			
		+		
E	I			
		I		
Q	I			P
		I		
U	I			P
		I		
E	160 +			P
		+		
N	I			P
		I		
C	I			T
		I		



DATASET ACTIVATE DataSet1.

```
SAVE OUTFILE='C:\Users\LENOVO\Documents\ImAnisah\Statistics\TOCO T3\18 Nov 21\Data Toco3
16.11.sav'
/COMPRESSED.
```